CLAGE

PPL
Product and price list
2023

Simply efficient.

What can we do for you?

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Product and price list 2023
This list contains gross price values for specialist retailers excluding applicable VAT. Valid from 1 January 2023 until a new price list is published.

This price list supersedes any previous price lists, which become invalid upon its publication. The information provided here is subject to change due to technical modifications to products. Errors and omissions excepted. Deliveries are subject to our sales and delivery terms.

All prices are provided on an ex works basis in normal packaging. We minimise the packaging material we use in an effort to protect the environment. Therefore please make your orders in the specified packaging units: UPP = unit per pallet/number of items per layer for mixed pallets, PU = packaging unit.

CLAGE GmbH is certified under:
DIN EN ISO 9001:2015 Quality management
DIN EN ISO 14001:2015 Environmental management

Hygiene certificate for the production of instant water heaters

CLAGE has been climate neutral according to Scope 1 and 2 since 2021 through continuous energy saving, use of renewable energies and CO_2 compensation through a certified climate protection project.

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E-mini instant water heaters, electronic

Matching taps > Price list from page 16 onwards

Energy efficiency class A
(Scale: A+ to F)

MCX

Electronically controlled E-mini instant water heater, **unvented** design, with effective and easy-maintenance heating system IES®, for convenient hot water supply to one tap, replaceable heating cartridge, sensor button and three colour LEDs for setting the maximum outlet temperature to three levels: 35 °C, 38 °C and 45 °C, removable panel for access to the hood screw, suitable for reheating pre-warmed water (e.g. solar collector), neatly integrated wall bracket for easy push-on installation, supplied complete with aerator and connection kit with T-piece ⅜ inch and pressure hose ⅜ inch × 50 cm for easy installation with standard washroom taps, IP 25.
Dimensions (h × w × d): 13.5 × 18.6 × 8.7 cm

Type	Power rating		Part number	EAN 4010436…	EUR excl. VAT
MCX 3	3.5 kW	220 – 240 V, 1 ~, with plug	1500-15003	15003 9	**277.00**
MCX 4	4.4 kW	220 – 240 V, 1 ~, perm. connection, 19 A	1500-15004	15004 6	**282.00**
MCX 6	5.7 kW	220 – 240 V, 1 ~, perm. connection, 25 A	1500-15006	15006 0	**294.00**
MCX 7	6.5 kW	400 V, 2 ~, perm. connection, 16 A	1500-15007	15007 7	**294.00**

Retail box (MCX 3): 18.6 × 23.3 × 13.2 cm / 1.78 kg — UPP = 100/20, PU = 10

product design award 2012

German Design Award NOMINEE 2013

Energy efficiency class A
(Scale: A+ to F)

MCX Blue with tap EWT

Electronically controlled E-mini instant water heater MCX combined with an innovative single-lever mixer tap for energy efficient hand-washing, intuitive operation with perfect water temperature at the mixing position of the control lever, saves water because of intelligent flow technology and very short water supply lines, meets the highest requirements for drinking water hygiene by separating water lines from the tap body as well as nickel and lead-free materials, especially easy installation and maintenance thanks to EASY FIX mounting system with pull-up drain stopper, IP 25.
Dimensions without tap (h × w × d): 13.5 × 18.6 × 8.7 cm

MCX Blue	3.5 kW	220 – 240 V, 1 ~, with plug	1500-15133	15133 3	**442.00**

Retail box: 10 × 24 × 60 cm / 3.99 kg — UPP = 30/6, PU = 7

Energy efficiency class A
(Scale: A+ to F)

MBX Lumino

Electronically controlled E-mini instant water heater combined with a touch-free sensor tap for energy efficient and hygienic hot water supply at a washbasin. An infrared touch-free sensor at the tap automatically turns the instant water heater on. Temperature adjustment up to 42 °C using the side lever at the tap, colour LED ring indicates temperature in continuous colours from blue – white – red, with optional hygiene flush (automatic flush every 12 or 24 hours), connecting hose ⅜ inch × 50 cm, IP 25. The tap requires a separate power socket (230 V/16 A) for the additional electrical connection of the instant water heater. Dimensions without tap (h × w × d): 13.5 × 18.6 × 8.7 cm

MBX 3 Lumino	3.5 kW	220 – 240 V, 1 ~, with plug	1500-15113	15113 5	**947.00**
MBX 7 Lumino	6.5 kW	400 V, 2 ~, perm. connection, 16 A	1500-15117	15117 3	**963.00**

Retail box (MBX 3 Lumino): 10 × 24 × 58 cm / 3.28 kg — UPP = 30/6, PU = 7

E-mini instant water heaters, hydraulic

Matching taps > Price list from page 16 onwards

Energy efficiency class A
(Scale: A+ to F)

MBH

Hydraulically controlled E-mini instant water heater, **unvented** design, with effective heating system IES®, with safety temperature limiter, for supply to one tap (preferably at washbasin), removable panel for access to the hood screw, replaceable heating cartridge, neatly integrated wall bracket for easy push-on installation, supplied complete with aerator and connection kit with T-piece ⅜ inch and pressure hose ⅜ inch × 50 cm for easy retrofitting on existing conventional fittings, power cable, IP 25.
Dimensions (h × w × d): 13.5 × 18.6 × 8.7 cm

Type	Power rating		Part number	EAN 4010436…	EUR excl. VAT
MBH 3	3.5 kW	230 V, 1 ~, with plug	1500-16003	16003 8	**206.00**
MBH 4	4.4 kW	230 V, 1 ~, perm. connection, 19 A	1500-16004	16004 5	**206.00**
MBH 6	5.7 kW	230 V, 1 ~, perm. connection, 25 A	1500-16006	16006 9	**219.00**
MBH 7	6.5 kW	400 V, 2 ~, perm. connection, 16 A	1500-16007	16007 6	**219.00**

Retail box (MBH 3): 18.6 × 23.3 × 13.2 cm / 1.67 kg — PE = 100/20, PU = 10

Energy efficiency class A
(Scale: A+ to F)

M

Hydraulically controlled E-mini instant water heater, **vented** design, with effective, easy-maintenance heating system IES®, for supply to one tap (preferably at washbasin) in connection with an open-outlet tap, removable panel for access to the hood screw, replaceable heating cartridge, neatly integrated wall bracket for easy push-on installation, aerator and power cable included, IP 25.
Dimensions (h × w × d): 13.5 × 18.6 × 8.7 cm

M 3	3.5 kW	230 V, 1 ~, with plug	1500-17003	17003 7	**140.00**
M 4	4.4 kW	230 V, 1 ~, perm. connection, 19 A	1500-17004	17004 4	**143.00**
M 6	5.7 kW	230 V, 1 ~, perm. connection, 25 A	1500-17006	17006 8	**162.00**
M 7	6.5 kW	400 V, 2 ~, perm. connection, 16 A	1500-17007	17007 5	**162.00**

Retail box (M 3): 18.6 × 23.3 × 13.2 cm / 1.55 kg — PE = 100/20, PU = 10

Energy efficiency class A
(Scale: A+ to F)

M-O

Hydraulically controlled E-mini instant water heater as an oversink unit, **vented** design, with effective, easy-maintenance heating system IES®, for supply to one tap in connection with special tap SMB or SME, removable panel for access to the hood screw, replaceable heating cartridge, two different wall brackets for easy push-on installation, aerator and power cable included, IP 25.
Dimensions (h × w × d): 13.5 × 18.6 × 8.7 cm

M 3-O	3.5 kW	230 V, 1 ~, with plug	1500-17113	17113 3	**143.00**
M 4-O	4.4 kW	230 V, 1 ~, perm. connection, 19 A	1500-17114	17114 0	**143.00**
M 6-O	5.7 kW	230 V, 1 ~, perm. connection, 25 A	1500-17116	17116 4	**162.00**
M 7-O	6.5 kW	400 V, 2 ~, perm. connection, 16 A	1500-17117	17117 1	**162.00**

Retail box (M-O 3): 18.6 × 23.3 × 13.2 cm / 1.56 kg — UPP = 100/20, PU = 10

E-mini instant water heater sets with matching taps

Energy efficiency class A
(Scale: A+ to F)

Type	Power rating		Part number	EAN 4010436…	EUR excl. VAT
M / END					
Hydraulically controlled E-mini instant water heater M 3 set with open-outlet tap (single-lever mixer tap) for undersink installation. Single-lever washbasin tap with EASY FIX mounting system and pull-up drain stopper, outlet 10.5 cm.					
M 3 / END	3.5 kW	230 V, 1 ~, with plug	1500-17243	17243 7	**214.00**
Retail box: 18.7 × 23.6 × 21 cm / 3.20 kg				PE = 100/20, PU = 8	

Energy efficiency class A
(Scale: A+ to F)

M / SNM					
Hydraulically controlled E-mini instant water heater M 3 set with open-outlet tap (two-handle mixer tap) for undersink installation.					
M 3 / SNM	3.5 kW	230 V, 1 ~, with plug	1500-17203	17203 1	**162.00**
Retail box: 18.7 × 23.6 × 21 cm / 2.71 kg				PE = 100/20, PU = 10	

Energy efficiency class A
(Scale: A+ to F)

M / SMB					
Hydraulically controlled E-mini instant water heater M as an oversink unit combined with a mixer tap for wall connection ½ inch, outlet 16 cm.					
M 3 / SMB	3.5 kW	230 V, 1 ~, with plug	1500-17103	17103 4	**162.00**
M 4 / SMB	4.4 kW	230 V, 1 ~, perm. connection, 19 A	1500-17104	17104 1	**212.00**
M 7 / SMB	6.5 kW	400 V, 2 ~, perm. connection, 16 A	1500-17107	17107 2	**231.00**
Retail box (M 3 / SMB): 18.7 × 23.6 × 21 cm / 2.37 kg				PE = 100/20, PU = 10	

Energy efficiency class A
(Scale: A+ to F)

MBX Shower					
Electronically controlled E-mini instant water heater as an oversink unit combined with shower mixer tap for ½ inch wall connection, pipe extensions 60 cm, shower fitting with chrome shower head and limescale prevention insert including wall rail.					
MBX 4 Shower	4.4 kW	220 – 240 V, 1 ~, perm. connection, 19 A	1500-15314	15314 6	**352.00**
MBX 6 Shower	5.7 kW	220 – 240 V, 1 ~, perm. connection, 25 A	1500-15316	15316 0	**365.00**
MBX 7 Shower	6.5 kW	400 V, 2 ~, perm. connection, 16 A	1500-15317	15317 7	**367.00**
Retail box (MBX 4 Shower): 24 × 65 × 11.5 cm / 3.54 kg				UPP = 50/5, PU = 6	

GERMAN DESIGN AWARD WINNER 2020

Accessories for E-mini instant water heaters

Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
FVS				
Flexible connecting hose ⅜ inch cap nut × ⅜ inch cap nut, 50 cm long				
FVS		89620	89620 3	**10.00**
Retail box: 2 × 25 × 31 cm / 0.11 kg				PU = 10

Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
T-piece				
Special T-piece ⅜ inch cap nut × ⅜ inch angle valve, 10 mm				
T-piece		89610	89610 4	**15.00**
Retail box: 2 × 11 × 17.5 cm / 0.09 kg				PU = 10

Hand dryer

Type	Power rating		Part number	EAN 4010436…	EUR excl. VAT
WHT					
Hand dryer with electronic infrared sensor for touch-free, fully automatic activation. Integrated mounting plate and anti-theft protection thanks to cover plate, with plug, IP 23. Dimensions (h × w × d): 30.4 × 26.8 × 18.2 cm					
WHT	1.0 kW	220 – 240 V, 1 ~, with plug	7000-70300	70300 6	**326.00**
Retail box: 21.5 × 32.5 × 35 cm / 3.9 kg					PU = 6

E-compact instant water heaters, undersink

Matching taps > Price list from page 16 onwards

Energy efficiency class A
(Scale: A+ to F)

CFX-U

Electronically controlled E-compact instant water heater as undersink unit with Bluetooth remote control for energy efficient hot water supply to one or two taps such as one kitchen sink or two washbasins. The remote control has a high-contrast e-paper display with real glass cover and sensor buttons. Programmable user profiles as well as consumption, efficiency and service information are available on the remote control. Temperature adjustment 20 °C to 60 °C (precise temperatures due to TWIN TEMPERATURE Control TTC®). Effective bare-wire heating system IES®, suitable for reheating pre-heated water (e.g. solar collector). Supplied complete with connection kit including T-piece ⅜ inch and pressure hose ⅜ inch × 50 cm for easy installation with conventional tap. With power cable, external water connectors ⅜ inch for closed-outlet or open-outlet installation, IP 24.
Dimensions (h × w × d): 29.4 × 17.7 × 10.4 cm

Type	Power rating		Part number	EAN 4010436…	EUR excl. VAT
CFX-U	11/13.5 kW	380 – 415 V, 3 ~, perm. connection	2400-26513	26513 9	**398.00**

Retail box: 39.5 × 23 × 14.9 cm / 3.20 kg — UPP = 80/10, PU = 8

Matching taps:

Sensor tap
“EKE” p.19

Tap
“EAK” p.19

Energy efficiency class A
(Scale: A+ to F)

CEX-U

Electronically controlled E-compact instant water heater as undersink unit for energy efficient hot water supply to one or two taps such as one kitchen sink or two washbasins. Temperature adjustment 20 °C to 60 °C using sensor key control panel with LED display, two programmable preset buttons. Effective bare-wire heating system IES®, suitable for reheating pre-heated water (e.g. solar collector). Supplied complete with connection kit including T-piece ⅜ inch and pressure hose ⅜ inch × 50 cm for easy installation with conventional tap. With power cable, external water connectors ⅜ inch for closed-outlet or open-outlet installation, IP 24.
Dimensions (h × w × d): 29.4 × 17.7 × 10.4 cm

CEX-U	11/13.5 kW	380 – 415 V, 3 ~, perm. connection	2400-26413	26413 2	**319.00**
CEX 7-U	6.9 kW	380 – 415 V, 3 ~, perm. connection	2400-26424	26424 8	**319.00**

Retail box: 39.5 × 23 × 14.9 cm / 3.10 kg — UPP = 80/10, PU = 8

Energy efficiency class A
(Scale: A+ to F)

CEX 9-U

Electronically controlled E-compact instant water heater as undersink unit for energy efficient hot water supply to one or two taps such as one kitchen sink or two washbasins (in countries with suitable power supply). Temperature adjustment 20 °C to 55 °C using sensor key control panel with LED display, two programmable preset buttons. Effective bare-wire heating system IES®, suitable for reheating pre-heated water (e.g. solar collector). External water connectors ½ inch for closed-outlet or open-outlet installation, IP 24. Dimensions (h × w × d): 29.4 × 17.7 × 10.4 cm

CEX 9-U (Export)	6.6/8.8 kW	220 – 240 V, 1 ~, perm. connection	2400-26449	26449 1	**319.00**

Retail box: 39.5 × 23 × 14.9 cm / 2.80 kg — UPP = 80/10, PU = 8

E-compact instant water heaters, undersink

Matching taps > Price list from page 16 onwards

Energy efficiency class A
(Scale: A+ to F)

CDX-U

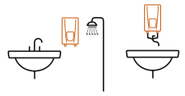
Electronically controlled E-compact instant water heater as undersink unit for hot water supply to one or two taps such as one kitchen sink or two washbasins. Internally adjustable outlet temperature ≤ 50 °C, Effective bare-wire heating system IES®. Supplied complete with connection kit including T-piece ⅜ inch and pressure hose ⅜ inch × 50 cm for easy installation with conventional tap. With power cable, external water connectors ⅜ inch for closed-outlet or open-outlet installation, IP 24.
Dimensions (h × w × d): 29.4 × 17.7 × 10.4 cm

Type	Power rating		Part number	EAN 4010436…	EUR excl. VAT
CDX 11-U	11 kW	380 – 415 V, 3 ~, perm. connection	2400-26613	26613 6	**287.00**
CDX 7-U	6.9 kW	380 – 415 V, 3 ~, perm. connection	2400-26607	26607 5	**287.00**

Retail box: 39.5 × 23 × 14.9 cm / 3.04 kg — UPP = 80/10, PU = 8

E-compact instant water heaters, oversink

Matching taps > Price list from page 16 onwards



	Type	Power rating		Part number	EAN 4010436...	EUR excl. VAT
	CEX / CSO					
	Electronically controlled E-compact instant water heater in a set with open-outlet single-lever oversink tap for energy efficient hot water supply to a sink. Temperature adjustment 20 °C to 60 °C using sensor key control panel with LED display, two programmable preset buttons. Effective bare-wire heating system IES®, with power cable for permanent connection. Single-lever oversink tap for installation on ½ inch wall connection with 16 cm swivel spout, IP 25. Dimensions (h × w × d): 29.4 × 17.7 × 10.4 cm					
	CEX / CSO	11/13.5 kW	380 – 415 V, 3 ~, perm. connection	2400-26490	26490 3	**470.00**
	Retail box: 41 × 28 × 24.5 cm / 5.65 kg					PU = 4
	CEX					
	Electronically controlled E-compact instant water heater for energy efficient hot water supply to suitable taps such as kitchen sinks or washbasins. Temperature adjustment 20 °C to 60 °C using sensor key control panel with LED display, two programmable preset buttons. Effective bare-wire heating system IES®, suitable for reheating pre-heated water (e.g. solar collector). With power cable, external water connectors ½ inch for closed-outlet or open-outlet installation, IP 25. Dimensions (h × w × d): 29.4 × 17.7 × 10.4 cm					
Energy efficiency class A (Scale: A+ to F)	**CEX**	11/13.5 kW	380 – 415 V, 3 ~, perm. connection	2400-26433	26433 0	**319.00**
	Retail box: 39.5 × 23 × 14.9 cm / 3.07 kg					UPP = 80/10, PU = 8
	CEX 9					
	Electronically controlled E-compact instant water heater for energy efficient hot water supply to suitable taps such as kitchen sinks or washbasins (in countries with suitable power supply). Temperature adjustment 20 °C to 55 °C using sensor key control panel with LED display, two programmable preset buttons. Effective bare-wire heating system IES®, suitable for reheating pre-heated water (e.g. solar collector). External water connectors ½ inch for closed-outlet or open-outlet installation, IP 25. Dimensions (h × w × d): 29.4 × 17.7 × 10.4 cm					
Energy efficiency class A (Scale: A+ to F)	**CEX 9 (Export)**	6.6/8.8 kW	220 – 240 V, 1 ~, perm. connection	2400-26439	26439 2	**319.00**
	Retail box: 39.5 × 23 × 14.9 cm / 2.95 kg					UPP = 80/10, PU = 8
	CEX 9 Plus					
	Electronically controlled E-compact instant water heater CEX 9 combined in a set with shower head CXH as optimal solution for the supply of a single shower.					
Energy efficiency class A (Scale: A+ to F)	**CEX 9 Plus**	6,6/8,8 kW	220 – 240 V, 1 ~, perm. connection	2400-26470	26470 5	**305.00**
	Retail box: 39.5 × 23 × 14.5 cm / 3.30 kg					

Accessories for E-compact instant water heaters

	Type	Part number	EAN 4010436...	EUR excl. VAT
	FVS			
	Flexible connecting hose ⅜ inch cap nut × ⅜ inch cap nut, 50 cm long.			
	FVS	89620	89620 3	**10.00**
	Retail box: 2 × 25 × 31 cm / 0.11 kg			PU = 10
	T-piece			
	Special T-piece ⅜ inch cap nut × ⅜ inch angle valve, 10 mm.			
	T-piece	89610	89610 4	**15.00**
	Retail box: 2 × 11 × 17.5 cm / 0.09 kg			PU = 10
	LAB			
	Load shedding module with pre-installed cables, contactor and load shedding relay, for joint connection of an 11 kW instant water heater and an electromechanical cooker at a cooker terminal outlet box, if no separate outlet is available for the instant water heater, IP 55. Dimensions (h × w × d): 18 × 13 × 8 cm			
	LAB	82260	82260 8	**190.00**
	Retail box: 16 × 20.5 × 30 cm / 2.28 kg			PU = 10

	Type	Power rating	Part number	EAN 4010436...	EUR excl. VAT

Energy efficiency class A
(Scale: A* to F)

reddot design award winner 2019

DSX Touch

High-tech E-comfort instant water heater, the top-of-the-range model with integrated Wi-Fi and Bluetooth function for control via smartphone or tablet using the “Smart Control” app, colour touch display (TOUCHTRONIC®) with real-glass cover, fully electronically controlled for always comfortable and precise hot water temperatures between 20 °C and 60 °C thanks to TWIN TEMPERATURE Control TTC® and SERVOTRONIC® dynamic flow rate control valve, adjustable filling programmes, user profiles, energy efficiency monitor, operating and service information, function for thermal treatment with 70 °C for more hygiene, unvented design, flow-optimised heating system IES®, double safety system, suitable for water-saving taps thanks to particularly low initial flow of 1.5 l/minute, suitable for reheating pre-warmed water (e.g. solar collector). With FX 3 Bluetooth remote control for easy temperature setting of the instant water heater from a distance of up to ten metres, with electronic safety system with air bubble detection, temperature and vent shut-off as well as water-stop function, Multiple Power System MPS® for setting the maximum power rating at the time of installation, variable electrical connection options, spacious connection area for surface-mounted and recessed installation ½ inch, IP 25.
Dimensions (h × w × d): 46.8 × 23.9 × 9.6 cm

DSX Touch	18/21/24/27 kW 400 V*, 3 ~, perm. connection	3200-36600	36600 3	**830.00**

Retail box: 53.5 × 29.2 × 16.5 cm / 5.85 kg — UPP = 36/9, PU = 4

Energy efficiency class A
(Scale: A* to F)

DFX Next

High-tech E-comfort instant water heater, with integrated Wi-Fi and Bluetooth function for control via smartphone or tablet using the “Smart Control” app or the supplied FX Next remote control, fully electronically controlled, precise hot water temperatures between 20 °C and 60 °C thanks to TWIN TEMPERATURE Control TTC® and SERVOTRONIC® dynamic flow control valve, adjustable filling programmes, user profiles, energy efficiency monitor, operating and service information, function for thermal treatment with 70 °C for more hygiene, unvented design, flow-optimised heating system IES®, double safety system, suitable for water-saving taps thanks to particularly low initial flow of 1.5 l/minute, suitable for reheating pre-warmed water (e.g. solar collector). With FX Next Bluetooth remote control with high-contrast e-paper display, real-glass cover and sensor keys for convenient temperature setting of the instant water heater over a distance of up to ten metres, with electronic safety system with air bubble detection, temperature and vent shut-off as well as water stop function, Multiple Power System MPS® for setting the maximum power rating at the time of installation, variable electrical connection options, spacious connection area for surface-mounted and recessed installation ½ inch, IP 25.
Dimensions (h × w × d): 46.8 × 23.9 × 9.6 cm

DFX Next	18/21/24/27 kW 400 V*, 3~, perm. connection	3200-36500	36500 6	**807.00**

Retail box: 53.5 × 29.2 × 16.5 cm / 5.70 kg — UPP = 36/9, PU = 4

* Also connectable with 380 V

E-comfort instant water heaters

Matching taps > Price list from page 16 onwards

	Type	Power rating	Part number	EAN 4010436...	EUR excl. VAT

Energy efficiency class A
(Scale: A* to F)

DEX Next S

E-comfort instant water heater, with integrated Bluetooth function for control via smartphone or tablet using the “Smart Control” app, high-contrast e-paper display with real-glass cover and sensor keys, programmable user profiles, operating and service information, fully electronically controlled, precise hot water temperatures between 20 °C and 60 °C thanks to TWIN TEMPERATURE Control TTC® and SERVOTRONIC® dynamic flow control valve, adjustable filling programmes, user profiles, energy efficiency monitor, operating and service information, function for thermal treatment with 70 °C for more hygiene, unvented design, flow-optimised heating system IES®, double safety system, suitable for water-saving taps thanks to particularly low initial flow of 1.5 l/minute, suitable for reheating pre-warmed water (e.g. solar collector). With FX 3 Bluetooth remote control for convenient temperature setting of the instant water heater over a distance of up to ten metres, with electronic safety system with air bubble detection, temperature and vent shut-off as well as water stop function, Multiple Power System MPS® for setting the maximum power rating at the time of installation, variable electrical connection options, spacious connection area for surface-mounted and recessed installation ½ inch, IP 25.
Dimensions (h × w × d): 46.8 × 23.9 × 9.6 cm

DEX Next S	18/21/24/27 kW 400 V*, 3~, perm. connection	3200-36450	36450 4	**735.00**

Retail box: 53.5 × 29.2 × 16.5 cm / 5,88 kg — UPP = 36/9, PU = 4

Energy efficiency class A
(Scale: A* to F)

DEX Next

E-comfort instant water heater, high-contrast e-paper display with real-glass cover and sensor keys, programmable user profiles, operating and service information, electronically controlled for always precise hot water temperatures adjustable between 20 °C and 60 °C up to the limit, TWIN TEMPERATURE Control TTC®, unvented design, flow-optimised heating system IES®, double safety system, suitable for water-saving taps thanks to particulurly low initial flow of 1.5 l/minute, suitable for reheating pre-warmed water (e.g. solar collector), with electronic safety system with air bubble detection, Multiple Power System MPS® for setting the maximum power rating at the time of installation, variable electrical connection options (DEX Next), spacious connection area for surface-mounted and recessed installation ½ inch, IP 25. Dimensions (h × w × d): 46.8 × 23.9 × 9.6 cm

DEX Next	18/21/24/27 kW 400 V*, 3 ~, perm. connection	3200-36400	36400 9	**592.00**
DEX 12 Next	8.8/11.5 kW 220–240 V, 3 ~, perm. connection	3200-36412	36412 4	**592.00**
DEX 18 Next	18 kW 400 V*, 3~, perm. connection	3200-36418	36418 4	**592.00**

Retail box: 53.5 × 29.2 × 16.5 cm / 5.07 kg — UPP = 36/9, PU = 5

Energy efficiency class A
(Scale: A* to F)

DEX Next L

E-comfort instant water heater, with touch-sensitive control panel and LED display, electronically controlled for always precise hot water temperatures adjustable between 20 °C and 60 °C up to the limit, TWIN TEMPERATURE Control TTC, unvented design, flow-optimised new heating system IES ensures longer service life and less calcification, easy to maintain, double safety system, suitable for water saving taps thanks to particulurly low initial flow of 1.5 l/minute, with electronic safety system with air bubble detection, Multiple Power System MPS for setting the maximum power rating at the time of installation, variable electrical connection options (DEX Next L), spacious connection area for surface-mounted and recessed installation ½ inch, IP 25. Dimensions (h × w × d): 46.8 × 23.9 × 9.6 cm

DEX Next L	18/21/24/27 kW 400 V*, 3 ~, perm. connection	3200-36451	36451 1	**519.00**
DEX 12 Next L	8.8/11.5 kW 220–240 V, 3 ~, perm. connection	3200-36452	36452 8	**519.00**

Retail box: 53.5 × 29.2 × 16.5 cm / 5.07 kg — UPP = 36/9, PU = 5

* Also connectable with 380 V

E-comfort instant water heaters

Matching taps > Price list from page 16 onwards

Energy efficiency class A
(Scale: A+ to F)

DCX Next

E-comfort instant water heater, electronically controlled for consistent hot water temperatures, single-button control with five different colour LEDs to set one of five possible outlet temperatures: 35 °C, 38 °C, 42 °C, 48 °C and 55 °C, flow-optimised heating system IES®, double safety system, particularly low switch-on water volume from 1.5 l/min thanks to innovative water flow technology, Multiple Power System MPS® for setting the maximum power rating at the time of installation, variable electrical connection options, spacious connection area for surface-mounted and recessed installation ½ inch, IP 25. Dimensions (h × w × d): 46.8 × 23.9 × 9.6 cm

Type	Power rating	Part number	EAN 4010436...	EUR excl. VAT
DCX Next	18/21/24/27 kW 400 V*, 3 ~, perm. connection	3200-36300	36300 2	**445.00**
DCX 13 Next	11/13.5 kW 400 V*, 3 ~, perm. connection	3200-36313	36313 2	**445.00**

Retail box: 53.5 × 29.2 × 16.5 cm / 4.83 kg — UPP = 36/9, PU = 5

Energy efficiency class A
(Scale: A+ to F)

DBX Next

Basic instant water heater, electronically controlled, internally adjustable outlet temperature 50 °C, flow-optimised heating system IES®, double safety system, particularly low switch-on water volume from 1.5 l/min thanks to innovative water flow technology, variable electrical connection options, spacious connection area for surface-mounted and recessed installation ½ inch, IP 25. Dimensions (h × w × d): 46.8 × 23.9 × 9.6 cm

Type	Power rating		Part number	EAN 4010436...	EUR excl. VAT
DBX 18 Next	18 kW	400 V*, 3 ~, perm. connection, 26 A	3200-36118	36118 3	**334.00**
DBX 21 Next	21 kW	400 V*, 3 ~, perm. connection, 30 A	3200-36121	36121 3	**334.00**
DBX 24 Next	24 kW	400 V*, 3 ~, perm. connection, 35 A	3200-36124	36124 4	**334.00**

Retail box: 53.5 × 29.2 × 16.5 cm / 4.92 kg — UPP = 36/9, PU = 5

Energy efficiency class A
(Scale: A+ to F)

DSX Touch Twin

Two fully electronically controlled E-comfort instant water heaters with special frame and pipe connection kit for in-wall installation and wireless remote control to accommodate increased hot water demand (e.g. for a spa shower), IP 25. Dimensions (h × w × d): 81.6 × 60.3 × 14 cm

Type	Part number	EAN 4010436...	EUR excl. VAT
DSX Touch Twin	3200-36130	36130 5	**2,442.00**

Retail box: 60 × 85 × 24.5 cm / 24.51 kg — PU = 1

Energy efficiency class A
(Scale: A+ to F)

DEX Next S Twin

Two fully electronically controlled E-comfort instant water heaters with special frame and pipe connection kit for in-wall installation and wireless remote control to accommodate increased hot water demand (e.g. for a spa shower), IP 25. Dimensions (h × w × d): 81.6 × 60.3 × 14 cm

Type	Part number	EAN 4010436...	EUR excl. VAT
DEX Next S Twin	3200-36132	36132 9	**2,190.00**

Retail box: 60 × 85 × 24.5 cm / 24.57 kg — PU = 1

* Also connectable with 380 V

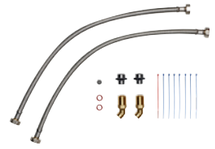
Accessories for E-comfort instant water heaters

RDX 3

Universal mounting frame for DSX Touch, DFX Next, DEX Next, DCX Next, DLX Next and DBX Next with electrical wiring and brass extension for special installations, e.g. electrical connection at any point behind the unit.

Type	Part number	EAN 4010436...	EUR excl. VAT
RDX 3	3200-36100	36100 8	**59.00**

Retail box: 9 × 25 × 46 cm / 1 kg — PU = 6



UDX

Pipe extension kit for undersink installation with protruding water connectors G ⅜ inch above (mounting frame RDX or RDX 3 required).

Type	Part number	EAN 4010436...	EUR excl. VAT
UDX	3200-34110	34110 9	**48.00**

Retail box: 7.5 × 16 × 28.5 cm / 0.58 kg — PU = 10

VDX

Pipe extension kit for offset mounting or exchanged water connectors when replacing gas water heaters (mounting frame RDX or RDX 3 required).

Type	Part number	EAN 4010436...	EUR excl. VAT
VDX	3200-34120	34120 8	**48.00**

Retail box: 7.5 × 16 × 28.5 cm / 0.58 kg — PU = 10

Taps for washbasins

Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT

EWT

Single-lever washbasin tap, **open-outlet**, directly delivers warm water at the ideal usage temperature when lever is in a central position, nickel and lead-free water lines, EASY FIX mounting system and pull-up drain stopper, outlet 11.2 cm, with three flexible connecting hoses ⅜ inch.
Not suitable for storage water heaters.

EWT	1100-04420	04420 8	**231.00**

Retail box: 9 × 21.5 × 40 cm / 2.23 kg — PU = 10

Suitable for: Series M

END

Single-lever washbasin tap, **open-outlet**, with EASY FIX mounting system and pull-up drain stopper, outlet 10.5 cm, with three flexible connecting hoses ⅜ inch.

END	1100-04410	04410 9	**162.00**

Retail box: 7 × 16 × 51.5 cm / 1.8 kg — PU = 10

Suitable for: Series M

SNM

Two-handle washbasin tap, **open-outlet**, with swivel spout 16 cm, with three flexible connecting hoses ⅜ inch.

SNM	1100-04200	04200 6	**82.00**

Retail box: 8 × 16 × 21 cm / 1.2 kg — PU = 10

Suitable for: Series M

SNT

Open-outlet two-handle mixer tap, **open-outlet**, with swivel spout 15.5 cm for undersink installation with three flexible connecting hoses ⅜ inch.

SNT	4100-02100	02100 1	**78.00**

Retail box: 37 × 23.5 × 6 cm / 1.28 kg — PU = 10

Suitable for: Storage water heaters

EWT-C (while stocks last)

Single-lever washbasin tap, **closed-outlet**, nickel and lead-free water lines, EASY FIX mounting system and pull-up drain stopper, outlet 11.2 cm, with two flexible connecting hoses ⅜ inch.

EWT-C	1100-04421	04421 5	**231.00**

Retail box: 9 × 21.5 × 40 cm / 2.2 kg — PU = 10

Suitable for: Series M Series C Series D > Only for unvented installation!

Sensor taps for washbasins

Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT

AEB

Electronically controlled sensor tap, **open-outlet**, with optional hygiene flush (6 V battery operation), with three flexible connecting hoses ⅜ inch, side lever for temperature adjustment.
Ideally suited for E-mini instant water heaters.

AEB	1100-04250	04250 1	**592.00**

Retail box: 7.5 × 23.5 × 38 cm / 2 kg — PU = 10

Suitable for: Series M

AEN

Electronically controlled sensor tap, **open-outlet**, with optional hygiene flush (230 V power supply adapter), with three flexible connecting hoses ⅜ inch, side lever for temperature adjustment.
Ideally suited for E-mini instant water heaters.

AEN	1100-04255	04255 6	**616.00**

Retail box: 7.5 × 23.5 × 38 cm / 2.04 kg — PU = 10

Suitable for: Series M

AEB-C

Electronically controlled sensor tap, **closed-outlet**, with optional hygiene flush (6 V battery operation), with two flexible connecting hoses ⅜ inch, side lever for temperature adjustment.

AEB-C	1100-04260	04260 0	**592.00**

Retail box: 7.5 × 23.5 × 38 cm / 2 kg — PU = 10

Suitable for: Series M Series C Series D > Only for unvented installation!

AEN-C

Electronically controlled sensor tap, **closed-outlet**, with optional hygiene flush (230 V power supply adapter), with two flexible connecting hoses ⅜ inch, side lever for temperature adjustment.

AEN-C	1100-04265	04265 5	**616.00**

Retail box: 7.5 × 23.5 × 38 cm / 2 kg — PU = 10

Suitable for: Series M Series C Series D > Only for unvented installation!

Wall-mounted taps for sinks

Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT

CSO

Single-lever oversink tap, **open-outlet**, for installation on ½ inch wall connection with swivel spout 16 cm.

CSO		1100-04165	04165 8	**240.00**

Retail box: 13 × 28 × 17 cm / 2.12 kg — PU = 10

Suitable for: Series M · Series C · Series D · Storage water heaters

SME

Single-lever oversink mixer tap, **open-outlet**, with swivel spout for oversink installation with ½ inch water connector. For E-mini instant water heater M-O, not suitable for storage water heaters.

SME	Length 16 cm	1100-04150	04150 4	**98.00**

Retail box: 8.5 × 15 × 21 cm / 0.9 kg — PU = 10

Suitable for: Series M · Series C · Series D · Storage water heaters

SMB / LS

Oversink mixer tap, **open-outlet**, with swivel spout and thread connection for oversink installation with ½ inch water connector. For E-mini instant water heater M-O, not suitable for storage water heaters.

SMB / LS	Length 16 cm	1100-04100	04100 9	**78.00**

Retail box: 6.4 × 11.5 × 21 cm / 0.7 kg — PU = 10

Suitable for: Series M · Series C · Series D · Storage water heaters

LS

Swivel spout with thread connection for wall fixtures SMB and SME, with thread M 22 at the outlet

LS 12	Length 12 cm	0010-0052	00520 9	**28.00**
LS 20	Length 20 cm	0010-0054	00054 9	**25.00**
LS 30	Length 30 cm	0010-0055	00550 6	**30.00**

Retail box LS 12: 3 × 25 × 11 cm / 0.09 kg
Retail box LS 20: 3 × 33 × 11 cm / 0.11 kg
Retail box LS 30: 3 × 43 × 11 cm / 0.14 kg — PU = 10

Suitable for: Series M · Series C · Series D · Storage water heaters

SSO

Single-lever wall-mounted mixer tap, **open-outlet**, for oversink installation ½ inch with swivel spout.

SSO	Length 16 cm	4100-01250	01250 4	**240.00**

Retail box: 13 × 28 × 17 cm / 2.12 kg — PU = 10

Suitable for: Series M · Series C · Series D · Storage water heaters

SNO

Two-handle washbasin mixer tap, **open-outlet**, with swivel spout and combination valve for oversink installation ½ inch.

SNO	Length 16 cm	4100-0110	40110 0	**124.00**

Retail box: 8.5 × 17.5 × 32.5 cm / 1.39 kg — PU = 10

Suitable for: Series M · Series C · Series D · Storage water heaters

Taps for kitchen sinks

Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT

EKE

Sensor tap for the kitchen sink with lateral operating lever and **closed-outlet** construction for pressure resistant water heaters, continuous temperature regulation via side control lever, activatable hygienic rinse (automatic rinse every 12 or 24 hours), adjustable water run-on time, outlet 21 cm, with three flexible connecting hoses ⅜ inch. Dimensions (h × w × d): 37.5 × 12 cm

Battery box BBW (6 V) or plug-in power supply unit SNG (220 – 240 V) must be ordered separately (p. 21).

EKE		1100-04235	04235 8	**693.00**

Retail box: 60 × 26.5 × 9 cm / 3.44 kg — PU = 5

Suitable for: Series M · Series C · Series D · Storage water heaters — > Only for unvented installation!

EAK (while stocks last)

Single-lever tap, **open-outlet**, with side lever and swivel spout 20 cm, with flexible connecting hoses, with three flexible connecting hoses ⅜ inch.

EKA		1100-04430	04430 7	**241.00**

Retail box: 7 × 33.5 × 59.5 cm / 2.3 kg — PU = 10

Suitable for: Series M · Series C · Series D · Storage water heaters

NEW

EKM

Single-lever tap, **open-outlet**, with swivel spout 21 cm, with flexible connecting hoses, with three flexible connecting hoses ⅜ inch.

EKM		1100-04223	04223 5	**168.00**

Retail box: 7,2 × 35,5 × 28,5 cm / 1,552 kg — PU = 10

Suitable for: Series M · Series C · Series D · Storage water heaters

EKA

Single-lever tap, **open-outlet**, with pull-out rinse sprayer, outlet 20 cm, with flexible connecting hoses, with three flexible connecting hoses ⅜ inch.

EKA		1100-04230	04230 3	**231.00**

Retail box: 7 × 33.5 × 59.5 cm / 2.3 kg — PU = 10

Suitable for: Series M · Series C · Series D · Storage water heaters

Taps for shower applications

	Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
	CXH				
	Shower head for instant water heaters 4 to 13 kW, chrome, 3 jet modes, limescale prevention insert.				
	CXH	Approx. 3 – 6 l/min	0300-0086	00860 6	**28.00**
	Retail box: 10.7 × 27.2 × 5 cm / 0.24 kg				PU = 10

Suitable for: Series M · Series C · Series D · Storage water heaters

	Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
	CXK				
	Overhead shower for instant water heaters, chrome, with ball joint and anti-limescale insert, ∅ 250 mm.				
	CXK	4 – 8 l/min	0300-00880	008804	**41.00**
	Retail box: 25.5 × 25.5 × 6.5 cm / 0.67 kg				PU = 10

Matching accessories

Shower arm "CXKA" p.21

Suitable for: Series M · Series C · Series D · Storage water heaters

Accessories for taps

	Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
	BBW				
	Waterproof battery box including battery 6 V lithium CRP 2. Cable length approx. 10 cm, ∅ 6 cm for contactless taps.				
	BBW		89516	89516 9	**42.00**
	Retail box: 18 × 10 × 4 cm / 0.07 kg				PU = 1
	SNG				
	Plug-in power supply 220 – 240 V / 6 V for contactless taps.				
	SNG		89484	89484 1	**57.00**
	Retail box: 9 × 6 × 5 cm / 0.07 kg				PU = 1
	CXKA				
	Shower arm 40 cm, including mounting plate ½ inch.				
	CXKA		0300-00890	008903	**48.00**
	Retail box: 7 × 7 × 43 cm / 0.36 kg				PU = 10
	Aerators for tap adapters				
	Aerator insert for tap adapter M 22/24 at the tap.				
	CSP 3	≤ 2 l / min, for mini instant water heater	0010-00421	00421 9	**10.00**
	CSP 6	≤ 3.5 l / min, for instant water heaters 5 – 13 kW	0010-00461	00461 5	**10.00**
	Retail box: 2 × 10.4 × 20.3 cm / 0.03 kg				PU = 10
	Aerators for male threads				
	Aerator with chrome tap adapter M 24a (suitable for taps with female threads at the outlet).				
	CSP 3a	≤ 2 l / min, for mini instant water heater	0010-0043	00430 1	**14.00**
	CSP 6a	≤ 3.5 l / min, for instant water heaters 5 – 13 kW	0010-0047	00470 7	**14.00**
	Retail box: 2 × 10.4 × 20.3 cm / 0.03 kg				PU = 10
	Aerators for female threads				
	Aerator with chrome tap adapter M 22i (suitable for taps with male threads at the outlet).				
	CSP 3i	≤ 2 l / min, for mini instant water heater	0010-0042	00420 2	**14.00**
	CSP 6i	≤ 3.5 l / min, for instant water heaters 5 – 13 kW	0010-0046	00460 8	**14.00**
	Retail box: 2 × 10.4 × 20.3 cm / 0.03 kg				PU = 10
	CSS				
	Aerator for vented storage water heaters.				
	CSS	For tap adapter M22/24	0010-00504	00504 9	**10.00**
	CSSi	With chrome tap adapter M22i	89125	89125 3	**14.00**
	Retail box: 2 × 10.4 × 20.3 cm / 0.05 kg				PU = 10
	Aerator set				
	Set consisting of green mounting wrench for aerator, one CSP 3a aerator and one additional CSP 3 aerator insert.				
	Aerator set	≤ 2 l/min, for mini instant water heaters	9100-92150	929505	**17.00**
	Retail box: 2.5 × 11 × 5 cm / 0.06 g				PU = 12

FXS Next

FX Next wireless remote control with high-contrast e-paper display, real glass cover and sensor keys for convenient temperature adjustment plus Bluetooth wireless adapter as a set for installation in the DEX Next, CEX / CEX-U and MCX instantant water heaters. In addition to user controls directly at the unit, the remote control allows a convenient temperature adjustment of the instant water heater at interior distances of up to ten metres. Secure Bluetooth wireless transmission, magnetic wall bracket and batteries (included), IP 24. Dimensions (h × w × d): 9.8 × 9.0 × 2.6 cm

Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
FXS Next (C)	Wireless remote control set for Series C (only for units manufactured from 2022)	3200-34024	34024 9	**142.00**
FXS Next (D,M)	Wireless remote control set for Series D (from 2021) and Series M (from 2022)	3200-34025	34025 6	**142.00**

Retail box: 16.4 × 9.9 × 3.7 cm / 0.28 kg — PU = 10

Suitable for: Series M Series C Series D Storage water heaters > **Note year of manufacture and unit model!**

FXS 3

FX 3 wireless remote control plus Bluetooth wireless adapter in a set for installation in the DEX Next, CEX / CEX-U and MCX instant water heater. In addition to user controls directly at the unit, the remote control allows a convenient temperature adjustment of the instant water heater at interior distances of up to ten metres. Secure Bluetooth wireless transmission, infinitely variable temperature selection via two buttons, two preset buttons and LCD indicator, with magnetic wall bracket, batteries included, IP 20. Dimensions (h × w × d): 5.8 × 12.5 × 1.9 cm

Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
FXS 3 (C)	Wireless remote control set for Series C (only for units manufactured from 2022)	3200-34027	34027 0	**108.00**
FXS 3 (D,M)	Wireless remote control set for Series D (from 2021) and Series M (from 2022)	3200-34020	34020 1	**108.00**

Retail box: 14.5 × 21.5 × 6 cm / 0.27 kg — PU = 10

Suitable for: Series M Series C Series D Storage water heaters > **Note year of manufacture and unit model!**

FX Next

Additional wireless control with high-contrast e-paper display, real glass cover and sensor keys for convenient temperature setting of the instantant water heater DSX Touch, DFX Next, DEX Next, CEX / CEX-U, CFX-U or MCX at interior distances of up to ten metres. Secure Bluetooth wireless transmission, magnetic wall bracket and batteries (included), IP 24.
Dimensions (h × w × d): 9.8 × 9.0 × 2.6 cm

Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
FX Next	Wireless remote control (only for units manufactured from 2022)	3200-34023	34023 2	**125.00**

Retail box: 16.4 × 9.9 × 3.7 cm / 0.26 kg — PU = 10

Suitable for: Series M Series C Series D Storage water heaters > **Note year of manufacture and unit model!**

FX 3

Additional wireless control for a convenient temperature adjustment of DSX Touch, DFX Next, DEX Next, CEX / CEX-U, CFX-U or MCX instant water heaters at interior distances of up to ten metres. Secure Bluetooth wireless transmission, infinitely variable temperature selection via two buttons, two preset buttons and LCD indicator, with magnetic wall bracket, batteries included, IP 20.
Dimensions (h × w × d): 5.8 × 12.5 × 1.9 cm

Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
FX 3	Wireless remote control for Series C (only for units manufactured from 2022) for Series D (from 2021) and Series M (from 2022)	3200-34021	34021 8	**84.00**

Retail box: 14.5 × 21.5 × 6 cm / 0.27 kg — PU = 10

Suitable for: Series M Series C Series D Storage water heaters > **Note year of manufacture and unit model!**

FXE 3

Bluetooth wireless adapter for installation in the instantant water heater to connect the electric instantant water heater DEX Next, CEX / CEX-U or MCX with the smartphone / tablet or the CLAGE remote control. This extension is required if the units are not yet equipped with an FX 3 or FX Next remote control.

Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
FXE 3 (C)	Wireless adapter for Series C (only for units manufactured from 2022)	3200-34026	34026 3	**68.00**
FXE 3 (D,M)	Wireless adapter forSeries D (from 2021) and Series M (from 2022)	3200-34022	34022 5	**68.00**

Retail box: 3 × 14.5 × 10 cm / 0.04 kg — PU = 10

CLAGE »Smart Control«-App
For the use of a "Smart Control" system.

Suitable for: Series M Series C Series D Storage water heaters > **Note year of manufacture and unit model!**

FX

Wireless remote control for instant water heater MCX, CEX / CEX-U and DEX, with wireless adapter for installation in the instant water heater. In addition to user controls directly at the unit, the remote control allows a convenient temperature adjustment of the instant water heater at interior distances of up to ten metres. Secure, bidirectional wireless transfer, two-button temperature selection plus two preset buttons and LCD indicator, with magnetic wall bracket, batteries included, IP 20.
Dimensions (h × w × d): 6 × 12.5 × 2 cm

Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
FX	Wireless remote control set (only for units manufactured from 2017–2021)	2400-26090	26090 5	**108.00**

Retail box: 14.5 × 21.5 × 6 cm / 0.3 kg — PU = 10

Suitable for: Series M Series C Series D Storage water heaters > **Note year of manufacture and unit model!**

HS-K KNX® Gateway

Bidirectional gateway for connecting a CLAGE home server to the KNX® bus system of the building automation system.

Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
HS-K KNX® Gateway		3200-34034	34034 8	**957.00**

Retail box: 16.5 × 15.5 × 9 cm / 0.22 kg — PU = 10

Small storage water heaters 5 litres

Matching taps > Price list from page 16 onwards

	Type	Power rating		Part number	EAN 4010436...	EUR excl. VAT
Energy efficiency class A (Scale: A+ to F)	**S 5-O**					
	Open-outlet (vented) small storage water heater as oversink unit with internal polypropylene tank (5 litre capacity), recyclable insulation, temperature control approx. 35 °C to 85 °C with energy-saver range, optional temperature limitation and automatic frost protection, operating display, brass water connectors, resettable safety temperature limiter, water connector ½ inch, IP 24. Dimensions (h × w × d): 37.6 × 25.6 × 22.8 cm					
	S 5-O	2.0 kW	230 V, 1 ~, with plug	4100-41052	41052 2	**112.00**
	Retail box: 44 × 30 × 27 cm / 3.7 kg				UPP = 40/8, PU = 5	
Energy efficiency class A (Scale: A+ to F)	**S 5-U**					
	Open-outlet (vented) small storage water heater as undersink unit with internal polypropylene tank (5 litre capacity), recyclable insulation, temperature control approx. 35 °C to 85 °C with energy-saver range, optional temperature limitation and automatic frost protection, operating display, brass water connectors, resettable safety temperature limiter, water connector ⅜ inch, IP 24. Dimensions (h × w × d): 37.6 × 25.6 × 22.8 cm					
	S 5-U	2.0 kW	230 V, 1 ~, with plug	4100-42052	42052 1	**110.00**
	Retail box: 44 × 30 × 27 cm / 3.7 kg				UPP = 40/8, PU = 5	
Energy efficiency class A (Scale: A+ to F)	**S 5-U / SNT**					
	Open-outlet (vented) small storage water heater as undersink unit with internal polypropylene tank (5 litre capacity), with matching two-handlemixer tap, temperature selection on the left, water volume selection on the right, recyclable insulation, temperature control approx. 35 °C to 85 °C with energy-saver range, optional temperature limitation and automatic frost protection, operating display, brass water connectors, resettable safety temperature limiter, water connector ⅜ inch, IP 24. Dimensions (h × w × d): 37.6 × 25.6 × 22.8 cm					
	S 5-U / SNT	2.0 kW	230 V, 1 ~, with plug	4100-42055	42055 2	**168.00**
	Retail box: 46 × 35 × 32 cm / 5 kg				UPP = 25/5, PU = 2	

Storage water heaters, 10 to 15 litres

Matching taps > Price list from page 16 onwards

	Type	Power rating		Part number	EAN 4010436...	EUR excl. VAT
Energy efficiency class A (Scale: A+ to F)	**S 10-O**					
	Small storage water heater as oversink unit with unvented internal copper tank (10 litre capacity). Suitable for both open-outlet and – in connection with a safety assembly – for closed-outlet installation (also with two taps). Electromechanical temperature control, temperature selection between 5 °C and 80 °C with three detent positions at 35 °C (ECO), 55 °C and 80 °C (MAX), highly effective thermal insulation, with automatic frost protection, operating display, resettable safety temperature limiter, water connector ½ inch, IP 24. Dimensions (h × w × d): 45.2 × 30.0 × 28.5 cm					
	S 10-O	2.2 kW	230 V, 1 ~, with plug	4100-41103	41103 1	**346.00**
	Retail box: 47 × 31 × 31.5 cm / 7.1 kg				UPP = 25/5, PU = 2	
Energy efficiency class A (Scale: A+ to F)	**S 10-U**					
	Small storage water heater as undersink unit with unvented internal copper tank (10 litre capacity). Suitable for both open-outlet and – in connection with a safety assembly – for closed-outlet installation (also with two taps). Electromechanical temperature control, temperature selection between 5 °C and 80 °C with three detent positions at 35 °C (ECO), 55 °C and 80 °C (MAX), highly effective thermal insulation, with automatic frost protection, operating display, resettable safety temperature limiter, water connector ⅜ inch, IP 24. Dimensions (h × w × d): 45.2 × 30.0 × 28.5 cm					
	S 10-U	2.2 kW	230 V, 1 ~, with plug	4100-42103	42103 0	**346.00**
	Retail box: 47 × 31 × 31.5 cm / 7.1 kg				UPP = 25/5, PU = 2	
Energy efficiency class B (Scale: A+ to F)	**S 15-O**					
	Small storage water heater as oversink unit with unvented internal copper tank (15 litre capacity). Suitable for both open-outlet and – in connection with a safety assembly – for closed-outlet installation (also with two taps). Electromechanical temperature control, temperature selection between 5 °C and 80 °C with three detent positions at 35 °C (ECO), 55 °C and 80 °C (MAX), highly effective thermal insulation, with automatic frost protection, operating display, resettable safety temperature limiter, water connector ½ inch, IP 24. Dimensions (h × w × d): 45.2 × 30.0 × 28.5 cm					
	S 15-O	2.2 kW	230 V, 1 ~, with plug	4100-41153	41153 6	**431.00**
	Retail box: 47 × 31 × 31.5 cm / 7.7 kg				UPP = 25/5, PU = 2	
Energy efficiency class A (Scale: A+ to F)	**S 15-U**					
	Small storage water heater as undersink unit with unvented internal copper tank (15 litre capacity). Suitable for both open-outlet and – in connection with a safety assembly – for closed-outlet installation (also with two taps). Electromechanical temperature control, temperature selection between 5 °C and 80 °C with three detent positions at 35 °C (ECO), 55 °C and 80 °C (MAX), highly effective thermal insulation, with automatic frost protection, operating display, resettable safety temperature limiter, water connector ⅜ inch, IP 24. Dimensions (h × w × d): 45.2 × 30.0 × 28.5 cm					
	S 15-U	2.2 kW	230 V, 1 ~, with plug	4100-42153	42153 5	**431.00**
	Retail box: 47 × 31 × 31.5 cm / 7.7 kg				UPP = 25/5, PU = 2	

Wall-mounted storage water heaters, 30 to 100 litres

Energy efficiency class B
(Scale: A+ to F)

Type	Power rating		Part number	EAN 4010436...	EUR excl. VAT
S 30 Smart					
Wall-mounted storage heater with unvented internal enamel-coated steel tank (30 litre capacity), temperature selection in seven steps from 10 °C to a maximum of 75 °C, with programmable smart function for adjustment of the heat output to user behaviour, operating display, thermostat with over-heating protection, particularly good PU hard foam insulation, magnesium protective anode, ½ inch water connection, IP 24. Dimensions (h × w × d): 51.0 × 42.0 × 44.5 cm					
S 30 Smart	2,0 kW	220-240 V, 1~, with plug	4100-41030	41030 0	**370.00**
Retail box: 63 × 50 × 49 cm / 21 kg				UPP = 12/4, PU = 1	

Energy efficiency class C
(Scale: A+ to F)

S 50					
Hot water storage heater (50 litre capacity) with unvented internal enamel-coated steel tank, temperature selection between 8 °C and 70 °C with thermometer to display the actual temperature, operating display, thermostat with overheating protection, highly effective PU hard foam insulation, magnesium protection anode, water connector ½ inch, IP 25D. Dimensions (h × w × d): 61.3 × 49.3 × 49.9 cm					
S 50	2 kW	220 – 240 V, 1 ~, with plug	4100-43850	43850 2	**433.00**
Retail box: 67 × 54.4 × 54.5 cm / 21 kg				UPP = 16/4, PU = 1	

Energy efficiency class C
(Scale: A+ to F)

S 80					
Hot water storage heater (80 litre capacity) with unvented internal enamel-coated steel tank, temperature selection between 8 °C and 70 °C with thermometer to display the actual temperature, operating display, thermostat with overheating protection, highly effective PU hard foam insulation, magnesium protection anode, water connector ½ inch, IP 25D. Dimensions (h × w × d): 84.1 × 49.3 × 49.9 cm					
S 80	2 kW	220 – 240 V, 1 ~, with plug	4100-43880	43880 9	**441.00**
Retail box: 90 × 53.5 × 54.5 cm / 27.3 kg				UPP = 12/4, PU = 1	

Energy efficiency class C
(Scale: A+ to F)

S 100					
Hot water storage heater (100 litre capacity) with unvented internal enamel-coated steel tank, temperature selection between 8 °C and 70 °C with thermometer to display the actual temperature, operating display, thermostat with overheating protection, highly effective PU hard foam insulation, magnesium protection anode, water connector ½ inch, IP 25D. Dimensions (h × w × d): 99.3 × 49.3 × 49.9 cm					
S 100	2 kW	220 – 240 V, 1 ~, with plug	4100-43900	43900 4	**481.00**
Retail box: 106 × 54.5 × 54.5 cm / 31.45 kg				UPP = 8/4, PU = 1	

Wall-mounted storage water heaters, 50 to 120 litres

Energy efficiency class C
(Scale: A+ to F)

Type	Power rating		Part number	EAN 4010436...	EUR excl. VAT
SX 50					
Hot water storage heater (50 litre capacity) with unvented internal steel container with titanium enamel coating and magnesium protection anode, temperature selection between 40 °C, 60 °C or 85 °C, electronic temperature control with heat content indicator and fast heating function, temper-ature limitation to 40 °C or 60 °C possible, highly effective insulation, premium stainless steel heating elements with inspection flange and drain nozzle, universal connection for single-circuit and economical dual-circuit operation, water connector ½ inch, IP 24D. Dimensions (h × w × d): 61.3 × 53.0 × 51.6 cm					
SX 50	0.75 / 4.5 kW	220 – 240 V / 380 – 415 V, switchable perm. connection	4100-43050	43050 6	**614.00**
Retail box: 68 × 60 × 60 cm / 25.8 kg				UPP = 12/4, PU = 1	

Energy efficiency class C
(Scale: A+ to F)

SX 80					
Hot water storage heater (80 litre capacity) with unvented internal steel container with titanium enamel coating and magnesium protection anode, temperature selection between 40 °C, 60 °C or 85 °C, electronic temperature control with heat content indicator and fast heating function, temper-ature limitation to 40 °C or 60 °C possible, highly effective insulation, premium stainless steel heating elements with inspection flange and drain nozzle, universal connection for single-circuit and economical dual-circuit operation, water connector ½ inch, IP 24D. Dimensions (h × w × d): 84.1 × 53.0 × 51.6 cm					
SX 80	1 / 6 kW	220 – 240 V / 380 – 415 V, switchable, perm. connection	4100-43080	43080 3	**648.00**
Retail box: 90 × 60 × 60 cm / 33.2 kg				UPP = 8/4, PU = 1	

Energy efficiency class C
(Scale: A+ to F)

SX 100					
Hot water storage heater (100 litre capacity) with unvented internal steel container with titanium enamel coating and magnesium protection anode, temperature selection between 40 °C, 60 °C or 85 °C, electronic temperature control with heat content indicator and fast heating function, temper-ature limitation to 40 °C or 60 °C possible, highly effective insulation, premium stainless steel heating elements with inspection flange and drain nozzle, universal connection for single-circuit and economical dual-circuit operation, water connector ½ inch, IP 24D. Dimensions (h × w × d): 99.3 × 53.0 × 51.6 cm					
SX 100	1 / 6 kW	220 – 240 V / 380 – 415 V, switchable perm. connection	4100-43100	43100 8	**691.00**
Retail box: 106 × 60 × 60 cm / 37.4 kg				UPP = 8/4, PU = 1	

Energy efficiency class C
(Scale: A+ to F)

SX 120					
Hot water storage heater (120 litre capacity) with unvented internal steel container with titanium enamel coating and magnesium protection anode, temperature selection between 40 °C, 60 °C or 85 °C, electronic temperature control with heat content indicator and fast heating function, temper-ature limitation to 40 °C or 60 °C possible, highly effective insulation, premium stainless steel heating elements with inspection flange and drain nozzle, universal connection for single-circuit and economical dual-circuit operation, water connector ½ inch, IP 24D. Dimensions (h × w × d): 115.3 × 53.0 × 51.6 cm					
SX 120	1 / 6 kW	220 – 240 V / 380 – 415 V, switchable perm. connection	4100-43120	43120 6	**832.00**
Retail box: 123 × 60 × 60 cm / 42.4 kg				UPP = 4/4, PU = 1	

Accessories for storage water heaters

	Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
	SGU Undersink safety assembly with non-return valve, pressure reducer and flexible connecting hoses. Complete with drain tundish for undersink installation with closed-outlet hot water storage heaters S10-U/S15-U.				
	SGU		4100-0013	40013 4	**235.00**
	Retail box: 10.5 × 12 × 17.5 cm / 1.44 kg				PU = 10
	SGUT Set of T-pieces for second tap.				
	SGUT		4100-0014	40014 1	**45.00**
	Retail box: 3 × 10.5 × 18.5 cm / 0.3 kg				PU = 10
	SG Oversink safety assembly (6 bar), complete with drain tundish for installation with closed-outlet hot water storage heaters.				
	SG		4100-0011	40011 0	**124.00**
	Retail box: 10.5 × 12 × 17.5 cm / 1.11 kg				PU = 10
	SGM Oversink safety assembly (6 bar) with pressure reducing valve up to 10 bar, complete with drain tundish for installation with closed-outlet hot water storage heaters.				
	SGM		4100-0012	40012 7	**176.00**
	Retail box: 10.5 × 12 × 17.5 cm / 1.28 kg				PU = 10

Boiling water heaters

	Type	Power rating		Part number	EAN 4010436…	EUR excl. VAT
	K 5 (while stocks last) Boiling water heater for 0.2 to 5 litres of hot water, plastic tank with heating, temperature selection between 37 °C and 99 °C, continuous boil level with automated intervals, control light, water level indicator, integrated tap, overflow drain integrated in the swivel spout, IP 24. Dimensions (h × w × d): 27 × 29 × 20 cm					
	K 5	2.0 kW 5 litres	220 – 240 V, 1 ~, with plug	4100-41002	41002 7	**292.00**
	Retail box: 36.5 × 35 × 24 cm / 3.7 kg					UPP = 40/10, PU = 5
	Zip Hydroboil® Plus 3 Electronic boiling water heater for automatic supply of boiling water. The unit provides 64 cups of hot water/h for preparing tea, coffee or other hot drinks. Two-chamber system with hot water tank made of PPS material, no steam emission, push-lever valve for convenient dispensing, premium insulation, electronic temperature control, LCD for operation and function indicators, optional energy-saver function, white painted steel housing, IP 20. Dimensions (h × w × d): 43.9 × 30.0 × 18.3 cm					
	HB Plus 3	1.4 kW 3 litres	220 – 240 V, 1 ~, with plug	4100-44703	44703 0	**1,186.00**
						UPP = 8, PU = 8
	Zip Hydroboil® Plus 5 Electronic boiling water heater for automatic supply of boiling water. The unit provides 110 cups of hot water/h for preparing tea, coffee or other hot drinks. Two-chamber system with hot water tank made of PPS material, no steam emission, push-lever valve for convenient dispensing, premium insulation, electronic temperature control, LCD for operation and function indicators, optional energy-saver function, white painted steel housing, IP 20. Dimensions (h × w × d): 47.3 × 32.9 × 20.1 cm					
	HB Plus 5	2.2 kW 5 litres	220 – 240 V, 1 ~, with plug	4100-44705	44705 4	**1,285.00**
						UPP = 8, PU = 8
	Zip Hydroboil® Plus 7 Electronic boiling water heater for automatic supply of boiling water. The unit provides 110 cups of hot water/h for preparing tea, coffee or other hot drinks. Two-chamber system with hot water tank made of PPS material, no steam emission, push-lever valve for convenient dispensing, premium insulation, electronic temperature control, LCD for operation and function indicators, optional energy-saver function, white painted steel housing, IP 20. Dimensions (h × w × d): 58.6 × 32.9 × 20.1 cm					
	HB Plus 7	2.2 kW 7.5 litres	220 – 240 V, 1 ~, with plug	4100-44707	44707 8	**1,330.00**
						UPP = 8, PU = 8

Boiling water heaters

	Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
	Zip Hydroboil® 15 Electric boiling water heater as oversink unit for automatic supply of boiling water. The unit provides hot water for preparing tea, coffee or other hot drinks. Two-chamber system with hot water tank made of PPS material, no steam emission, convenient dispensing valve, premium insulation, electronic temperature control, white painted steel housing, IP 20. Dimensions (h × w × d): 60.6 × 40.1 × 30.1 cm				
	HB 15	2.8 kW 220 – 240 V, 1 ~, perm. connection 15 litres	4100-44715	44715 3	**2,499.00**
					UPP = 4, PU = 4
	Zip Hydroboil® 25 Electric boiling water heater as oversink unit for automatic supply of boiling water. The unit provides hot water for preparing tea, coffee or other hot drinks. Two-chamber system with hot water tank made of PPS material, no steam emission, convenient dispensing valve, premium insulation, electronic temperature control, white painted steel housing, IP 20. Dimensions (h × w × d): 78.6 × 40.1 × 30.1 cm				
	HB 25	2.8 kW 220 – 240 V, 1 ~, perm. connection 25 litres	4100-44725	44725 2	**2,873.00**
					UPP = 2, PU = 2
	Zip Hydroboil® 40 Electric boiling water heater as oversink unit for automatic supply of boiling water. The unit provides hot water for preparing tea, coffee or other hot drinks. Two-chamber system with hot water tank made of PPS material, no steam emission, convenient dispensing valve, premium insulation, electronic temperature control, white painted steel housing, IP 20. Dimensions (h × w × d): 84.7 × 52.6 × 28.6 cm				
	HB 40	5.6 kW 2 × 230 V, 2 ~, perm. connection 40 litres	4100-44740	44740 5	**3,054.00**
					UPP = 2, PU = 2

Accessories for boiling water heaters

	Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
	KAT 1 Stainless steel drip tray, 32.5 × 17.5 cm.				
	KAT 1		4100-44080	44080 2	**79.00**
	Retail box: 2 × 25 × 41 cm / 0.62 kg				PU = 10
	KAT 2 Stainless steel drip tray with drainage connection, 32.5 × 17.5 cm.				
	KAT 2		4100-44081	44081 9	**86.00**
	Retail box: 4 × 25 × 41 cm / 0.61 kg				PU = 10
	KAS 1 Tundish for undersink installation, ¾ inch.				
	KAS 1		4100-44085	44085 7	**79.00**
	Retail box: 10 × 10 × 26 cm / 0.1 kg				PU = 10
	KAS 2 Wall-mounted tundish, ¾ inch.				
	KAS 2		4100-44086	44086 4	**79.00**
	Retail box: 7.5 × 10.5 × 27 cm / 0.04 kg				PU = 10
	KA AZ und KA A Connection kit for one or two additional side dispensing valves.				
	KA AZ	For KA 15 / KA 25 and HB 15 / HB 25	84426	84426 6	**70.00**
	KA A	For KA 40 and HB 40	84427	84427 3	**98.00**
	Retail box: 3 × 18 × 40 cm / 0.67 kg				PU = 10
	KA Z Additional dispensing valve.				
	KA Z	For KA and HB 15/25/40	84321	84321 4	**65.00**
	Retail box: 3 × 18 × 40 cm / 0.61 kg				PU = 10

	Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
	Zip HydroTap® G5 BCS				
	Electronic water system for undersink installation for immediate supply of filtered boiling, chilled or sparkling drinking water (carbonation max. 5 g CO_2 per litre, which produces a medium fizz). Touch control panel for programming and service settings, leakage protection system, white steel housing. Pressure reducer must be installed, IP 20.				
	Dimensions (h × w × d): 33.3 × 33.9 × 46.0 cm (BCS 20), 33.3 × 39.5 × 46.4 cm (BCS 60)				
	Tap, carbon dioxide cylinder and pressure reducer (for the gas bottle) must be ordered separately.				
	BCS 20	2.2 kW 220 – 240 V, 1~, with plug Suitable for up to 20 users per unit	4100-44590	44590 6	**4,308.00**
	BCS 60	2.3 kW 220 – 240 V, 1~, with plug Suitable for up to 60 users per unit	4100-44591	44591 3	**5,388.00**
	Retail box (BCS 20): 52.5 × 56.5 × 37 cm / 36.0 kg | Retail box (BCS 60): 53.5 × 62.5 × 50 cm / 43.0 kg				PU = 1

Compatible taps:

	Zip Classic BCS				
	Electric dispensing tap for Zip HydroTap® BCS with operating buttons on top, function display, holding function for easy filling of canisters, fixed 12 cm spout, 20.8 cm tall, drill hole with 35 mm diameter required.				
	Classic BCS	Polished chrome	4100-44500	44500 5	**554.00**
	Classic BCS	Brushed chrome	4100-44501	44501 2	**721.00**
	Classic BCS	Matt black	4100-44502	44502 9	**721.00**
	Retail box: 10 × 54,5 × 36,5 cm / 1,86 kg				PU = 1
	Zip Classic Plus BCS				
	Electric dispensing tap for Zip HydroTap® BCS with operating button, function display, holding function for easy filling of canisters, 12 cm fixed spout, height 21,4 cm, drill hole with 35 mm diameter required.				
	Classic Plus BCS	Polished chrome	4100-44800	44800 6	**554.00**
	Classic Plus BCS	Brushed chrome	4100-44801	44801 3	**721.00**
	Classic Plus BCS	Matt black	4100-44802	44802 0	**721.00**
	Retail box: 10 × 55 × 36.5 cm / 2.04 kg				PU = 1
	Zip Arc BCS				
	Electric dispensing tap for Zip HydroTap® BCS with operating button on the side, 16 cm fixed spout, 35.3 cm tall, drill hole with 35 mm diameter required.				
	Arc BCS	Polished chrome	4100-44503	44503 6	**554.00**
	Arc BCS	Brushed chrome	4100-44504	44504 3	**721.00**
	Arc BCS	Matt black	4100-44505	44505 0	**721.00**
	Retail box: 10 × 54,5 × 36,5 cm / 2,38 kg				PU = 1
	Zip Touch-Free BCS				
	Sensor tap for touchless tapping of boiling, chilled still or sparkling water. Function for convenient quantity filling, fixed spout 12 cm, height 21,4 cm, Ø 35 mm hole drilling required.				
	Touch-Free BCS	Polished chrome	4100-44540	44540 1	**1,107.00**
	Retail box: 10 × 55 × 36.5 cm / 2.10 kg				PU = 1
	Zip Celsius Arc AIO “All-In-One”				
	All-round tap for boiling, cooled and carbonated water from the Zip HydroTap® undersink unit as well as additional normal tap water from the central or decentralised supply (regulated by the side-mounted lever). 22.5 cm swivel spout, 44.5 cm tall, drill hole with 50 mm diameter required.				
	Celsius Arc AIO	Polished chrome	4100-44524	44524 1	**2,237.00**
	Celsius Arc AIO	Brushed chrome	4100-44525	44525 8	**2,424.00**
	Celsius Arc AIO	Matt black	4100-44526	44526 5	**2,424.00**
	Retail box: 10 × 54,5 × 36,5 cm / 4.96 kg				PU = 1

	Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
	Zip HydroTap® G5 BC				
	Electronic water system for undersink installation for immediately supply of filtered, boiling and chilled water. Touch control panel for programming and service settings, leakage protection system, premium insulation, white steel housing, IP 20.				
	Dimensions (h × w × d): 33.3 × 28.0 × 45.5 cm				
	Tap must be ordered separately.				
	BC 20	2.1 kW 220 – 240 V, with plug Suitable for up to 20 users per unit	4100-44595	44595 1	**3,768.00**
	Retail box: 52.5 × 56.5 × 37 cm / 25.0 kg				PU = 1

Compatible taps:

	Zip Classic BC				
	Electric dispensing tap for Zip HydroTap® BC with operating buttons on top, function display, hold function for easy filling of canisters, 12 cm fixed spout, 20.8 cm tall, drill hole with 35 mm diameter required.				
	Classic BC	Polished chrome	4100-44506	44506 7	**554.00**
	Classic BC	Brushed chrome	4100-44507	44507 4	**721.00**
	Classic BC	Matt black	4100-44508	44508 1	**721.00**
	Retail box: 10 × 54.5 × 36.5 cm / 1.86 kg				PU = 1
	Zip Classic Plus BC				
	Electric dispensing tap for Zip HydroTap® BC with operating button, function display, holding function for easy filling of canisters, 12 cm fixed spout, height 21,4 cm, drill hole with 35 mm diameter required.				
	Classic Plus BC	Polished chrome	4100-44806	44806 8	**554.00**
	Classic Plus BC	Brushed chrome	4100-44807	44807 5	**721.00**
	Classic Plus BC	Matt black	4100-44808	44808 2	**721.00**
	Retail box: 10 × 55 × 36.5 cm / 2.04 kg				PU = 1
	Zip Arc BC				
	Electric dispensing tap for Zip HydroTap® BC with side-mounted operating button, 16 cm fixed spout, 35.3 cm tall, drill hole with 35 mm diameter required.				
	Arc BC	Polished chrome	4100-44509	44509 8	**554.00**
	Arc BC	Brushed chrome	4100-44510	44510 4	**721.00**
	Arc BC	Matt black	4100-44511	44511 1	**721.00**
	Retail box: 10 × 54,5 × 36,5 cm / 2,38 kg				PU = 1
	Zip Touch-Free BC				
	Sensor tap for touchless tapping of boiling or chilled still water. Function for convenient quantity filling, fixed spout 12cm, height 21,4 cm, Ø 35 mm hole drilling required.				
	Touch-Free BC	Polished chrome	4100-44541	44541 8	**1,107.00**
	Retail box: 10 × 55 × 36.5 cm / 2.10 kg				PU = 1

Water systems

Chilled water “still” · Sparkling water “medium”

	Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
	Zip HydroTap® G5 CS				
	Electronic water system for undersink installation for supply of filtered, chilled drinking water, sparkling drinking water if desired (carbonation max. 5 g CO_2 per litre, which produces a medium fizz). Touch control panel for programming and service settings, leakage protection system, white steel housing. Pressure reducer must be installed, IP 20. Dimensions (h × w × d): 33.3 × 28.0 × 48.0 cm **Tap, carbon dioxide cylinder and pressure reducer (for the gas bottle) must be ordered separately.**				
	CS 100	0.45 kW 220 – 240 V, with plug Suitable for up to 100 users per unit	4100-44599	44599 9	**3,368.00**
	Retail box: 53.5 × 62.5 × 50 cm / 39 kg				PU = 1

Compatible taps:

Zip Classic CS

Electric dispensing tap for Zip HydroTap® CS with operating buttons on top, function display, hold function for easy filling of canisters, fixed 12 cm spout, 20.8 cm tall, drill hole with 35 mm diameter required.

Classic CS	Polished chrome	4100-44518	44518 0	**554.00**
Classic CS	Brushed chrome	4100-44519	44519 7	**721.00**
Classic CS	Matt black	4100-44520	44520 3	**721.00**

Retail box: 10 × 54.5 × 36.5 cm / 1.86 kg — PU = 1

Zip Classic Plus CS

Electric dispensing tap for Zip HydroTap® CS with operating button, function display, holding function for easy filling of canisters, 12 cm fixed spout, height 21,4 cm, drill hole with 35 mm diameter required.

Classic Plus CS	Polished chrome	4100-44818	44818 1	**554.00**
Classic Plus CS	Brushed chrome	4100-44819	44819 8	**721.00**
Classic Plus CS	Matt black	4100-44820	44820 4	**721.00**

Retail box: 10 × 55 × 36.5 cm / 2.04 kg — PU = 1

Zip Arc CS

Electric dispensing tap for Zip HydroTap® CS with side-mounted operating button, 16 cm fixed spout, 35.3 cm tall, drill hole with 35 mm diameter required.

Arc CS	Polished chrome	4100-44521	44521 0	**554.00**
Arc CS	Brushed chrome	4100-44522	44522 7	**721.00**
Arc CS	Matt black	4100-44523	44523 4	**721.00**

Retail box: 10 × 54.5 × 36.5 cm / 2.38 kg — PU = 1

Zip Touch-Free CS

Sensor tap for touchless tapping of chilled still or sparkling water. Function for convenient quantity filling, fixed spout 12 cm, height 21,4 cm, ∅ 35 mm hole drilling required.

Touch-Free CS	Polished chrome	4100-44544	44544 9	**1,107.00**

Retail box: 10 × 55 × 36.5 cm / 2.10 kg — PU = 1

water systems

Boiling water

	Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
	Zip HydroTap® G5 B				
	Electronic boiling water heater for undersink installation for immediately supply of boiling water. With Touch control panel for programming and service settings, leakage protection system, high-quality thermal insulation, white steel housing, IP 20. Dimensions (h × w × d): 33.3 × 28.0 × 31.3 cm **Tap must be ordered separately.**				
	B 60	1.9 kW 220 – 240 V, with plug Suitable for up to 60 users per unit	4100-44597	44597 5	**1,877.00**
	Retail box: 28 × 31.3 × 33.0 cm / 15 kg				PU = 1

Compatible taps:

Zip Classic B

Electric dispensing tap for Zip HydroTap® B with operating buttons on top, function display, hold function for easy filling of canisters, fixed 12 cm spout, 20.8 cm tall, drill hole with 35 mm diameter required.

Classic B	Polished chrome	4100-44512	44512 8	**554.00**
Classic B	Brushed chrome	4100-44513	44513 5	**721.00**
Classic B	Matt black	4100-44514	44514 2	**721.00**

Retail box: 10 × 54.5 × 36.5 cm / 2.0 kg — PU = 1

Zip Classic Plus B

Electric dispensing tap for Zip HydroTap® B with operating button, function display, holding function for easy filling of canisters, 12 cm fixed spout, height 21,4 cm, drill hole with 35 mm diameter required.

Classic Plus B	Polished chrome	4100-44812	44812 9	**554.00**
Classic Plus B	Brushed chrome	4100-44813	44813 6	**721.00**
Classic Plus B	Matt black	4100-44814	44814 3	**721.00**

Retail box: 10 × 55 × 36.5 cm / 2.04 kg — PU = 1

Zip Arc B

Electric dispensing tap for Zip HydroTap® B with side-mounted operating button, 16 cm fixed spout, 35.3 cm tall, drill hole with 35 mm diameter required.

Arc B	Polished chrome	4100-44515	44515 9	**554.00**
Arc B	Brushed chrome	4100-44516	44516 6	**721.00**
Arc B	Matt black	4100-44517	44517 3	**721.00**

Retail box: 10 × 54.5 × 36.5 cm / 2.38 kg — PU = 1

Zip Touch-Free B

Sensor tap for touchless tapping of boiling water. Function for convenient quantity filling, fixed spout 12 cm, height 21,4 cm, ∅ 35 mm hole drilling required.

Touch-Free B	Polished chrome	4100-44542	44542 5	**1,107.00**

Retail box: 10 × 55 × 36.5 cm / 2.10 kg — PU = 1

Zip Extension

Optional extension for raising the Zip Classic, Classic Plus and Touch-Free electronic dispensing taps Zip **Classic**, **Classic Plus** and **Touch-Free** by 13.5 cm.

Type	Power rating	Part number	EAN 4010436...	EUR excl. VAT
KXV	Polished chrome	4100-44165	44165 6	**95.00**
KXV	Brushed chrome	4100-44166	44166 3	**151.00**
KXV	Matt black	4100-44167	44167 0	**151.00**

Retail box: 5 × 25 × 27 cm / 0.5 kg — PU = 10

Zip Tableau + extension

The optionalstainless steel draining tray with drainage connection and chrome extension allows for flexible installation of the Zip Classic, Classic Plus and Touch-Free electronic dispensing taps Zip **Classic**, **Classic Plus** and **Touch-Free,** at any location away from the sink. Drill hole with 108 mm diameter required.

Type	Power rating	Part number	EAN 4010436...	EUR excl. VAT
KXTV	Polished chrome	4100-44565	44565 4	**240.00**
KXTV	Brushed chrome	4100-44566	44566 1	**515.00**
KXTV	Matt black	4100-44567	44567 8	**515.00**

Retail box: 11.5 × 22 × 42 cm / 1.85 kg — PU = 10

Zip Tableau Pro

The optionalstainless steel draining tray with drainage connection and chrome extension allows for flexible installation of the Zip Classic, Classic Plus und Touch-Free electronic dispensing taps Zip **Classic**, **Classic Plus** and **Touch-Free**, at any location away from the sink. Drill hole with 86 mm diameter required.

Type	Power rating	Part number	EAN 4010436...	EUR excl. VAT
KXTV Pro	Polished chrome	4100-44570	44570 8	**302.00**
KXTV Pro	Brushed chrome	4100-44571	44571 5	**594.00**
KXTV Pro	Matt black	4100-44572	44572 2	**594.00**

Retail box: 11 × 22 × 41 cm / 2.88 kg — PU = 10

Zip Tableau

The optionalstainless steel draining tray with drainage connection allows flexible installation of the Zip Arc electronic dispensing tap Zip **Arc** at any location away from the sink. Drill hole with 140 mm diameter required.

Type	Power rating	Part number	EAN 4010436...	EUR excl. VAT
KXT	Polished chrome	4100-44560	44560 9	**168.00**
KXT	Brushed chrome	4100-44561	44561 6	**287.00**
KXT	Matt black	4100-44562	44562 3	**287.00**

Retail box: 11.2 × 42 × 22 cm / 1.1 kg — PU = 1

NEW

CLAGE Fine filter cartridge

KKF fine filter cartridge for Zip water systems. Natural coconut membrane filtration of odour and taste residues, chlorine, organic pollutants, medication and hormone residues. Limescale reduction through ion exchange. Reduces maintenance effort. The filter cartridges are hygienic and easy to replace. Dimensions incl. filter head (H × ∅): 41 cm x 11 cm.

Filter head must be ordered separately.

Type	Power rating	Part number	EAN 4010436...	EUR excl. VAT
KKF	Capacity at 10°KH: approx. 3,000 litres	845064	845064 1	**280.00**

Retail box: 46 × 25 × 12 cm / 2,04 kg — PU = 1

NEW

CLAGE Pollutant filter cartridge

KSF pollutant filter cartridge for Zip water systems. Natural coconut membrane filtration of odour and taste residues, chlorine and taste residues, chlorine, organic pollutants, medication and hormone residues. Improves water taste and reduces maintenance. The filter cartridges are hygienic and easy to replace. Dimensions incl. filter head (H × ∅): 29 cm x 7,5 cm.

Filter head to be ordered separately.

Type	Power rating	Part number	EAN 4010436...	EUR excl. VAT
KSF	Capacity at 10°KH: approx. 6,000 litres	845060	845060 3	**171.00**

Retail box: 32 × 25 × 8 cm / 0,54 kg — PU = 1

NEW

Filter head

For installation of CLAGE filters KSF or KKF with all Zip units.

Connection set must be ordered separately.

FK		845071	845071 8	**75.00**

Retail box: 30 × 25 × 10 cm / 0,16 kg — PU = 4

NEW

Connection set

KSF connection set for installing the pollutant filter in the cold water inlet of the Zip water system.

AS-KSF		845072	845072 5	**69.00**

Retail box: 33 × 25 × 3 cm / 0,10 kg — PU = 4

NEW

Connection set

KKF connection set for installing the limescale filter to the hot water connection of the Zip water system.

AS-KKF		845073	845073 2	**29.00**

Retail box: 32 × 25 × 4 cm / 0,29 kg — PU = 4

Accessories for water systems

	Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
	KXF				
	Sub-micron particle filter cartridge (installed by the factory) filters particles >0.2 µm and additionally improves the taste of the water. Capacity approx. 6,000 litres depending on local factors. Dimensions (h × ∅) KXF 2: 25 × 8.5 cm, KXF 2.1: 23 × 8 cm				
	KXF 2	up to serial number 20170117***	891290	91290 3	**173.00**
	KXF 2.1	from serial number 20170118***	893702	93702 9	**173.00**
	KXF 2: Retail box: 35 × 18 × 10 cm / 0.6 kg | KXF 2.1: Retail box: 34 × 18 × 8.5 cm / 0.5 kg				PU = 5
	COF				
	CO_2 cylinder filled, content 425 grams, for soda club connecting thread.				
	COF	Provides about 80 litres CO_2 water	9910-90005	90005 5	**34.00**
	Retail box: 37 × 5.5 × 5.5 cm / 1.9 kg *Only available in Germany				PU = 10
	DMSP				
	Pressure reducer with soda club connecting thread.				
	DMSP		4100-44125	44125 0	**109.00**
	Retail box: 18.5 × 13 × 22.5 cm / 1 kg				PU = 10
	DMBCS				
	Pressure reducer with standard CO_2 connecting thread (⅞ inch).				
	DMBCS		4100-44120	44120 5	**109.00**
	Retail box: 18.5 × 13 × 22.5 cm / 1 kg				PU = 10
	VBZ				
	Usage counter, developed especially for checking Claris Ultra filters, used to measure and display the remaining filter capacity until it is time to replace the filter, with ⅜ inch thread.				
	VBZ		84509	84509 6	**155.00**
	Retail box: 5 × 22.5 × 15.5 cm / 1.9 kg				PU = 10
	DTK ventilation kit				
	The digital temperature controller for Zip devices is used to keep the temperature in the cupboard under 35 °C when normal ventilation is not sufficient. The digital controller operates independently of the undersink unit and will require a separate 230 V socket.				
	DTK ventilation kit		893159	93159 1	**585.00**
	Retail box: 11.5 × 22 × 42 cm / 1.34 kg				PU = 1

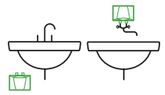
Apartment transfer stations

	Type	Power rating	Part number	EAN 4010436…	EUR excl. VAT
Note: Illustration similar, varies depending on the equipment	**WS-Hybrid**				
	Apartment transfer stations for supplying an apartment with an integrated heating circuit and plate-type heat exchangers for hygienic hot drinking water supply. The copper-soldered plate-type heat exchanger with 30 plates ensures constant hot water thanks to its long thermal length. With plastic pipe clamps for noise and heat insulation, DVGW-certified PM controller with priority switching and utility-model-protected sealing technology, ventilation, multi-function valve underparts for modular assembly system, dirt collector for cold water 0.5 mm, dirt collector HZ-VL primary 0.5 mm, TW panel, zone valve insert with panel adjustment without pass change and connecting thread M30 × 1.5 for optional drive, zone valve DG, installation length 68 mm: kvs value 0.67, preset to 0.43, no. 7. Preparation for subsequent connection to service water circulation, AGFW sensor, drain valves and equipotential bonding. Plastic fitted piece for WMZ 110 × ¾ inch AG and sensor connection (AGFW) M10 × 1. The stations are designed so that the following heat exchangers can be installed on the same base plate B = 555 mm: copper/nickel-soldered and bolted plate-type heat exchangers with up to 40 plates.				
	Also for WS-Hybrid: with E-instant water heater with 400 V to achieve increased hot water temperature, with remote control option. Including heat exchanger insulation, panel 10 l/min, differential pressure control in secondary heating circuit, kvs value 3.5, preset to 100 mbar, adjustable 50–300 mbar. TTV, temperature maintenance module, adjustable 0–45 °C, preset to 28 °C, for maintaining the heat of the heat exchanger. Drainage kit for flushing/emptying the systems, with ¾ inch hose connection. Dimensions WS-Hybrid (h × w × d): 60 × 55.5 × 18.0 cm				
	WS-Hybrid 13 kW	11 / 13,5 kW 380-415 V, 3~, perm. connection	5100-51100	51100 7	**2,596.00**
	WS-Hybrid 21 kW	21 kW 380-415 V, 3~, perm. connection	5100-51150	51150 2	**2,856.00**
	Retail box: 94 × 65 × 18 cm / 18.2 kg				PU = 1
Note: Illustration similar, varies depending on the equipment	**WS-B1000-20**				
	Apartment transfer station for supplying an apartment with an integrated heating circuit and plate-type heat exchangers for hygienic hot drinking water supply. The copper-soldered plate-type heat exchanger with 20 plates ensures constant hot water thanks to its long thermal length. With plastic pipe clamps for noise and heat insulation, DVGW-certified PM controller with priority switching and utility-model-protected sealing technology, ventilation, multi-function valve underparts for modular assembly system, dirt collector for cold water 0.5 mm, dirt collector HZ-VL primary 0.5 mm, TW panel, zone valve insert with panel adjustment without pass change and connecting thread M30 × 1.5 for optional drive, zone valve DG, installation length 68 mm: kvs value 0.67, preset to 0.43, no. 7. Preparation for subsequent connection to service water circulation, AGFW sensor, drain valves and equipotential bonding. Plastic fitted piece for WMZ 110 × ¾ inch AG and sensor connection (AGFW) M10 × 1. The station is designed so that the following heat exchangers can be installed on the same base plate B = 555 mm: copper/nickel-soldered and bolted plate-type heat exchangers with up to 40 plates. Dimensions (h × w × d): 60 × 55.5 × 15.0 cm				
	WS-B1000-20		5100-51105	51105 2	**1,053.00**
	Retail box: 94 × 65 × 18 cm / 13.9 kg				PU = 1

Note:

Additional accessories are required to install the station. Please request these accessories from us.

E-mini instant water heaters



Type	Part number	EAN	Euro	UPP	PU	Page
Series M						
MCX 3	1500-15003	4010436150039	**277.00**	100/20	10	4
MCX 4	1500-15004	4010436150046	**282.00**	100/20	10	4
MCX 6	1500-15006	4010436150060	**294.00**	100/20	10	4
MCX 7	1500-15007	4010436150077	**294.00**	100/20	10	4
MCX Blue	1500-15133	4010436151333	**442.00**	30/6	7	4
MBX 3 Lumino	1500-15113	4010436151135	**947.00**	30/6	7	4
MBX 7 Lumino	1500-15117	4010436151173	**963.00**	30/6	7	4
MBH 3	1500-16003	4010436160038	**206.00**	100/20	10	5
MBH 4	1500-16004	4010436160045	**206.00**	100/20	10	5
MBH 6	1500-16006	4010436160069	**219.00**	100/20	10	5
MBH 7	1500-16007	4010436160076	**219.00**	100/20	10	5
M 3	1500-17003	4010436170037	**140.00**	100/20	10	5
M 4	1500-17004	4010436170044	**143.00**	100/20	10	5
M 6	1500-17006	4010436170068	**162.00**	100/20	10	5
M 7	1500-17007	4010436170075	**162.00**	100/20	10	5
M 3-O	1500-17113	4010436171133	**143.00**	100/20	10	5
M 4-O	1500-17114	4010436171140	**143.00**	100/20	10	5
M 6-O	1500-17116	4010436171164	**162.00**	100/20	10	5
M 7-O	1500-17117	4010436171171	**162.00**	100/20	10	5
Sets						
M 3 / END	1500-17243	4010436172437	**214.00**	100/20	8	6
M 3 / SNM	1500-17203	4010436172031	**162.00**	100/20	10	6
M 3 / SMB	1500-17103	4010436171034	**162.00**	100/20	10	6
M 4 / SMB	1500-17104	4010436171041	**212.00**	100/20	10	6
M 7 / SMB	1500-17107	4010436171072	**231.00**	100/20	10	6
MBX 4 Shower	1500-15314	4010436153146	**352.00**	50/5	6	6
MBX 6 Shower	1500-15316	4010436153160	**365.00**	50/5	6	6
MBX 7 Shower	1500-15317	4010436153177	**367.00**	50/5	6	6
Accessories						
FVS	89620	4010436896203	**10.00**		10	7
T-piece	89610	4010436896104	**15.00**		10	7
Hand dryer						
WHT	7000-70300	4010436703006	**326.00**		6	7

E-compact instant water heaters

Type	Part number	EAN	Euro	UPP	PU	Page
Series C						
CFX-U	2400-26513	4010436265139	**398.00**	80/10	8	8
CEX-U	2400-26213	4010436264132	**319.00**	80/10	8	8
CEX 7-U	2400-26224	4010436264248	**319.00**	80/10	8	8
CEX 9-U (Export)	2400-26249	4010436262497	**319.00**	80/10	8	8
CDX 11-U	2400-26113	4010436261131	**287.00**	80/10	8	9
CDX 7-U	2400-26107	4010436261070	**287.00**	80/10	8	9
CEX / CSO	2400-26390	4010436263906	**470.00**		4	10
CEX	2400-26233	4010436262336	**319.00**	80/10	8	10
CEX 9 (Export)	2400-26239	4010436262398	**319.00**	80/10	8	10
CEX 9 Plus	2400-26270	4010436262701	**305.00**			10

Type	Part number	EAN	Euro	UPP	PU	Page
Accessories						
FVS	89620	4010436896203	**10.00**		10	11
T-piece	89610	4010436896104	**15.00**		10	11
LAB	82260	4010436822608	**190.00**		10	11

E-comfort instant water heaters

Type	Part number	EAN	Euro	UPP	PU	Page
Series D						
DSX Touch	3200-36600	4010436366003	**830.00**	36/9	4	12
DFX Next	3200-36500	4010436365006	**807.00**	36/9	4	13
DEX Next S	3200-36450	4010436364504	**735.00**	36/9	4	12
DEX Next	3200-36400	4010436364009	**592.00**	36/9	5	13
DEX 12 Next	3200-36412	4010436364124	**592.00**	36/9	5	13
DEX 18 Next	3200-36418	4010436364186	**592.00**	36/9	5	13
DEX Next L	3200-36451	4010436364511	**519.00**	36/9	5	13
DEX 12 Next L	3200-36452	4010436364528	**445.00**	36/9	5	13
DCX Next	3200-36300	4010436363002	**445.00**	36/9	5	14
DCX 13 Next	3200-36313	4010436363132	**445.00**	36/9	5	14
DBX 18 Next	3200-36118	4010436341183	**334.00**	36/9	5	14
DBX 21 Next	3200-36121	4010436361213	**334.00**	36/9	5	14
DBX 24 Next	3200-36124	4010436361244	**334.00**	36/9	5	14
DSX Touch Twin	3200-36130	4010436361305	**2,442.00**		1	14
DEX Next S Twin	3200-36132	4010436361329	**2,190.00**		1	14
Accessories						
RDX 3	3200-36100	4010436361008	**59.00**		6	15
UDX	3200-34110	4010436341109	**48.00**		10	15
VDX	3200-34120	4010436341208	**48.00**		10	15

Taps

Type	Suitable for	Part number	EAN	Euro	UPP	PU	Page
Taps for washbasins							
EWT		1100-04420	4010436044208	**231.00**		10	16
END		1100-04410	4010436044109	**162.00**		10	16
SNM		1100-04200	4010436042006	**82.00**		10	16
SNT		4100-02100	4010436021001	**78.00**		10	16
EWT-C		1100-04421	4010436044215	**231.00**		10	16
Sensor taps for washbasins							
AEB		1100-04250	4010436042501	**592.00**		10	17
AEN		1100-04255	4010436042556	**616.00**		10	17
AEB-C		1100-04260	4010436042600	**592.00**		10	17
AEN-C		1100-04265	4010436042655	**616.00**		10	17

PU = Packaging unit
UPP = Units per pallet / quantity per layer for mixed pallet

At a glance

Type	Suitable for	Part number	EAN	Euro	UPP	PU	Page
Wall-mounted taps for sinks							
CSO		1100-04165	4010436041658	**240.00**		10	18
SME		1100-04150	4010436041504	**98.00**		10	18
SMB / LS		1100-04100	4010436041009	**78.00**		10	18
LS 12		0010-0052	4010436005209	**28.00**		10	18
LS 20		0010-0054	4010436000549	**25.00**		10	18
LS 30		0010-0055	4010436005506	**30.00**		10	18
SSO		4100-01250	4010436012504	**240.00**		10	18
SNO		4100-0110	4010436401100	**124.00**		10	18
Taps for kitchen sinks							
EKE		1100-04235	4010436042358	**693.00**		1	19
EAK		1100-04430	4010436044307	**241.00**		10	19
EKM		1100-04223	4010436042235	**168.00**		10	19
EKA		1100-04230	4010436042303	**231.00**		10	19
Taps for shower applications							
CXH		0300-0086	4010436008606	**28.00**		10	20
CXK		0300-00880	4010436008804	**41.00**		10	20
Accessories							
BBW		89516	4010436895169	**42.00**		1	21
SNG		89484	4010436894841	**57.00**		1	21
CXKA		0300-00890	4010436008903	**48.00**		10	21
CSP 3		0010-00421	4010436004219	**10.00**		10	21
CSP 6		0010-00461	4010436004615	**10.00**		10	21
CSP 3a		0010-0043	4010436004301	**14.00**		10	21
CSP 6a		0010-0047	4010436004707	**14.00**		10	21
CSP 3i		0010-0042	4010436004202	**14.00**		10	21
CSP 6i		0010-0046	4010436004608	**14.00**		10	21
CSS		0010-00504	4010436005049	**10.00**		10	21
CSSi		89125	4010436891253	**14.00**		10	21
Aerator set		9100-92150	4010436929505	**17.00**		12	21

Type	Suitable for	Part number	EAN	Euro	UPP	PU	Page
FXE 3 (C)		3200-34026	4010436340263	**68.00**		10	23
FXE 3 (D,M)		3200-34022	4010436340225	**68.00**		10	23
FX		2400-26090	4010436260905	**108.00**		10	23
HS-K KNX® Gateway		3200-34034	4010436340348	**957.00**		10	23

Storage water heaters

Type	Part number	EAN	Euro	UPP	PU	Page
Small storage water heaters and wall-mounted storage water heaters						
S 5-O	4100-41052	4010436410522	**112.00**	40/8	5	24
S 5-U	4100-42052	4010436420521	**110.00**	40/8	5	24
S 5-U / SNT	4100-42055	4010436420552	**168.00**	25/5	2	24
S 10-O	4100-41103	4010436411031	**346.00**	25/5	2	25
S 10-U	4100-42103	4010436421030	**346.00**	25/5	2	25
S 15-O	4100-41153	4010436411536	**431.00**	25/5	2	25
S 15-U	4100-42153	4010436421535	**431.00**	25/5	2	25
S 30 Smart	4100-41030	4010436410300	**370.00**	12/4	1	26
S 50	4100-43850	4010436438502	**433.00**	16/4	1	26
S 80	4100-43880	4010436438809	**441.00**	12/4	1	26
S 100	4100-43900	4010436439004	**481.00**	8/4	1	26
SX 50	4100-43050	4010436430506	**614.00**	8/4	1	27
SX 80	4100-43080	4010436430803	**648.00**	8/4	1	27
SX 100	4100-43100	4010436431008	**691.00**	8/4	1	27
SX 120	4100-43120	4010436431206	**832.00**	4/4	1	27
Accessories						
SGU	4100-0013	4010436400134	**235.00**		10	28
SGUT	4100-0014	4010436400141	**45.00**		10	28
SG	4100-0011	4010436400110	**124.00**		10	28
SGM	4100-0012	4010436400127	**176.00**		10	28

Smart Control

Type	Suitable for	Part number	EAN	Euro	UPP	PU	Page
FXS Next (C)		3200-34024	4010436340249	**142.00**		10	22
FXS Next (D,M)		3200-34025	4010436340256	**142.00**		10	22
FXS 3 (C)		3200-34027	4010436340270	**108.00**		10	22
FXS 3 (D,M)		3200-34020	4010436340201	**108.00**		10	22
FX Next		3200-34023	4010436340232	**125.00**		10	22
FX 3		3200-34021	4010436340218	**84.00**		10	22

Boiling water heaters

Type	Part number	EAN	Euro	UPP	PU	Page
Zip Hydroboil						
K 5	4100-41002	4010436410027	**292.00**	40/10	5	29
HB Plus 3	4100-44603	4010436446033	**1,186.00**	8	8	29
HB Plus 5	4100-44605	4010436446057	**1,285.00**	8	8	29
HB Plus 7	4100-44607	4010436446071	**1,330.00**	8	8	29
HB 15	4100-44615	4010436446156	**2,499.00**	4	4	30
HB 25	4100-44625	4010436446255	**2,873.00**	2	2	30
HB 40	4100-44640	4010436446408	**3,054.00**	2	2	30

PU = Packaging unit
UPP = Units per pallet / quantity per layer for mixed pallet

At a glance

Type	Part number	EAN	Euro	UPP	PU	Page
Accessories						
KAT 1	4100-44080	4010436440802	79.00		10	31
KAT 2	4100-44081	4010436440819	86.00		10	31
KAS 1	4100-44085	4010436440857	79.00		10	31
KAS 2	4100-44086	4010436440864	79.00		10	31
KA AZ	84426	4010436844266	70.00		10	31
KA A	84427	4010436844273	98.00		10	31
KA Z	84321	4010436843214	65.00		10	31

Water systems

Type	Part number	EAN	Euro	UPP	PU	Page
Zip HydroTap G5						
BCS 20	4100-44590	4010436445906	4,308.00		1	32
BCS 60	4100-44591	4010436445913	5,388.00		1	32
BC 20	4100-44595	4010436445951	3,768.00		1	33
CS 100	4100-44599	4010436445999	3,368.00		1	34
B 60	4100-44597	4010436445975	1,877.00		1	35
Taps						
Classic BCS ◐	4100-44500	4010436445005	554.00		1	32
Classic BCS ●	4100-44501	4010436445012	721.00		1	32
Classic BCS ●	4100-44502	4010436445029	721.00		1	32
Classic Plus BCS ◐	4100-44800	4010436448006	554.00		1	32
Classic Plus BCS ●	4100-44801	4010436448013	721.00		1	32
Classic Plus BCS ●	4100-44802	4010436448020	721.00		1	32
Arc BCS ◐	4100-44503	4010436445036	554.00		1	32
Arc BCS ●	4100-44504	4010436445043	721.00		1	32
Arc BCS ●	4100-44505	4010436445050	721.00		1	32
Touch-Free BCS ◐	4100-44540	4010436445401	1,107.00		1	32
Celsius Arc AIO ◐	4100-44524	4010436445241	2,237.00		1	32
Celsius Arc AIO ●	4100-44525	4010436445258	2,424.00		1	32
Celsius Arc AIO ●	4100-44526	4010436445265	2,424.00		1	32
Classic BC ◐	4100-44506	4010436445067	554.00		1	33
Classic BC ●	4100-44507	4010436445074	721.00		1	33
Classic BC ●	4100-44508	4010436445081	721.00		1	33
Classic Plus BC ◐	4100-44806	4010436448068	554.00		1	33
Classic Plus BC ●	4100-44807	4010436448075	721.00		1	33
Classic Plus BC ●	4100-44808	4010436448082	721.00		1	33
Arc BC ◐	4100-44509	4010436445098	554.00		1	33
Arc BC ●	4100-44510	4010436445104	721.00		1	33
Arc BC ●	4100-44511	4010436445111	721.00		1	33
Touch-Free BC ◐	4100-44541	4010436445418	1,107.00		1	33
Classic CS ◐	4100-44518	4010436445180	554.00		1	34
Classic CS ●	4100-44519	4010436445197	721.00		1	34
Classic CS ●	4100-44520	4010436445203	721.00		1	34
Classic Plus CS ◐	4100-44818	4010436448181	554.00		1	34
Classic Plus CS ●	4100-44819	4010436448198	721.00		1	34
Classic Plus CS ●	4100-44820	4010436448204	721.00		1	34

Type	Part number	EAN	Euro	UPP	PU	Page
Arc CS ◐	4100-44521	4010436445210	554.00		1	34
Arc CS ●	4100-44522	4010436445227	721.00		1	34
Arc CS ●	4100-44523	4010436445234	721.00		1	34
Touch-Free CS ◐	4100-44544	4010436445449	1,107.00		1	34
Classic B ◐	4100-44512	4010436445128	554.00		1	35
Classic B ●	4100-44513	4010436445135	721.00		1	35
Classic B ●	4100-44514	4010436445142	721.00		1	35
Classic Plus B ◐	4100-44812	4010436448129	554.00		1	35
Classic Plus B ●	4100-44813	4010436448136	721.00		1	35
Classic Plus B ●	4100-44814	4010436448143	721.00		1	35
Arc B ◐	4100-44515	4010436445159	554.00		1	35
Arc B ●	4100-44516	4010436445166	721.00		1	35
Arc B ●	4100-44517	4010436445173	721.00		1	35
Touch-Free B ◐	4100-44542	4010436445425	1,107.00		1	35
Accessories						
KXV ◐	4100-44165	4010436441656	95.00		10	36
KXV ●	4100-44166	4010436441663	151.00		10	32
KXV ●	4100-44167	4010436441670	151.00		10	36
KXTV ◐	4100-44565	4010436445654	240.00		10	36
KXTV ●	4100-44566	4010436445661	515.00		10	36
KXTV ●	4100-44567	4010436445678	515.00		10	36
KXTV Pro ◐	4100-44570	4010436445708	302.00		10	36
KXTV Pro ●	4100-44571	4010436445715	594.00		10	36
KXTV Pro ●	4100-44572	4010436445722	594.00		10	36
KXT ◐	4100-44560	4010436445609	168.00		1	36
KXT ●	4100-44561	4010436445616	287.00		1	36
KXT ●	4100-44562	4010436445623	287.00		1	36
KKF	845064	4010436450641	280.00		4	37
KSF	845060	4010436450603	171.00		4	37
FK	845071	4010436450718	280.00		4	37
AS-KSF	845072	4010436450725	69.00		4	37
AS-KKF	845073	4010436450732	29.00		4	37
KXF 2	891290	4010436912903	173.00		5	37
KXF 2.1	893702	4010436937029	173.00		5	37
COF	9910-90005	4010436900055	34.00		10	37
DMSP	4100-44125	4010436441250	109.00		10	38
DMBCS	4100-44120	4010436441205	109.00		10	38
VBZ	84509	4010436845096	155.00		10	38
DTK	893159	4010436931591	585.00		1	38

Apartment transfer stations

Type	Part number	EAN	Euro	UPP	PU	Page
WS-Hybrid 13 kW	5100-51100	4010436511007	2,596.00		1	39
WS-Hybrid 21 kW	5100-51150	4010436511502	2,856.00		1	39
WS-B1000-20	5100-51105	4010436511052	1,053.00		1	39

PU = Packaging unit
UPP = Units per pallet / quantity per layer for mixed pallet

General Terms and Conditions of Sale and Delivery

Last updated: Sept. 2022

I. General

1. These terms and conditions of sale and delivery (hereinafter 'T&Cs') shall apply exclusively to all our business relations with our customers. These T&Cs shall only apply if the customer is an entrepreneur within the meaning of Sect. 14 of the German Civil Code (BGB), a legal entity under public law or a special fund under public law. We do not accept the customer's own terms and conditions if different or contrary to our T&Cs. These T&Cs shall apply even if we execute delivery to the customer without reservation in the knowledge of the customer's terms and conditions that are different or contrary to our terms and conditions.
2. Individual agreements made with the customer in specific situations shall always take precedence over these T&Cs. The content of such agreements shall be governed by a contract in writing or text form.
3. All quotations issued by us are subject to change and non-binding. This shall also apply if we have provided the customer with catalogues, technical documentation (e.g. drawings, plans, calculations, references to DIN standards), other product descriptions or documents – including in electronic form. A contractual relationship shall only come into force when it has been confirmed by us in writing or the goods are delivered. If an order addressed to us is sent by email and that email is confirmed as received, such confirmation shall not constitute confirmation of the order.
4. Legally relevant declarations and notifications by the customer with regard to the contract (e.g. the setting of deadlines, notification of defects, rescission or reduction) must be made in writing or text form (e.g. letter, email, fax). Legal form requirements and further supporting documents, in particular in the case of doubts about the legitimacy of the person making the declaration, shall remain unaffected.
5. We reserve the copyright to catalogues, technical documentation (e.g. drawings, plans, calculations, references to DIN standards), other product descriptions and documents. If an order is not placed, the drawings and other documents enclosed with quotations and prepared by us shall be returned immediately upon request.

II. Prices

1. Unless agreed otherwise, our prices are quoted ex works/warehouse including standard packaging and in euros. Any customs duties, fees, taxes and other public charges shall be paid by the customer. Statutory value-added tax is not included in our prices; this will be shown separately on the invoice at the statutory rate on the day of invoicing.
2. The prices quoted in order confirmations apply solely to the dimensions and versions specified therein. We shall be entitled to charge appropriate higher prices for divergences from the original order, any changes in version or additional products/services ordered by the customer and implemented.

III. Payments

1. Payments shall be made in accordance with the agreed terms of payment. Payments shall be deemed to have been made, and the debt deemed to be discharged, on the date on which the sum is at our disposal and shall be set off against the oldest debt due. They shall be set off against costs, interest and the principal outstanding, in that order.
2. Invoices shall be payable within thirty (30) days of the invoice date, unless otherwise agreed.
3. If payments are in arrears, we shall be entitled to charge default interest at the statutory rate. The right to claim further damages is reserved.
4. The customer shall only be entitled to set off payments against counterclaims which have been legally established by a court of law, which are undisputed or which have been accepted by us at least in text form. Moreover, the customer may only withhold payments if the counterclaim is based on the same contractual relationship.

IV. Delivery / shipment

1. Our quoted time for delivery shall not start until the customer has correctly fulfilled its obligations in a timely manner. The right to plead non-performance of the contract is reserved.
2. If we are unable to meet binding delivery deadlines for reasons for which we are not responsible (non-availability of the product/service), we shall inform the customer without delay and, at the same time, notify the customer of the expected new delivery deadline. If the product/service is still not available within the new delivery period, we shall be entitled to withdraw from the contract in whole or in part; we shall immediately refund any consideration already made by the customer.
3. Delivery is ex warehouse. If the goods are dispatched at the customer's request, the risk of accidental loss or deterioration of the goods shall pass to the customer upon dispatch to the customer by the stipulated delivery date and, at the latest, upon leaving the factory or warehouse. This shall apply irrespective of whether the goods are shipped from the place of performance and irrespective of who bears the shipping costs. If dispatch is delayed by actions or declarations by the customer, the risk shall pass to the customer as from the date on which the goods are ready for shipment.
4. If the customer is in default of acceptance or culpably violates other duties to cooperate, we shall be entitled to demand compensation for the loss thereby suffered, including any extra expense incurred. The right to assert other claims and rights is reserved.

V. Retention of title

1. We retain ownership of the goods until receipt of all payments arising from the business relationship with the customer.
2. In the event of breach of contract by the customer, particularly if payments are in arrears, we shall be entitled to rescind the contract and reclaim the goods after setting an appropriate period of grace. After taking back the purchased goods, we shall be entitled to dispose of the goods, and the proceeds from such disposal shall be offset against our claims against the customer.
3. In the event of seizures or other interventions by third parties, the customer shall notify us immediately in writing or in text form. If, after conclusion of the contract, it becomes apparent (e.g. due to the customer filing for insolvency proceedings) that our claim to the purchase price is jeopardised by the customer's inability to pay, we shall be entitled to refuse performance in accordance with the statutory provisions and – after setting a deadline where applicable – to withdraw from the contract (Sect. 321 BGB). In the case of contracts for the manufacture of unjustifiable items (custom-made products), we may declare withdrawal immediately; the legal regulations on the expendability of setting a deadline shall remain unaffected.
4. The customer is entitled to resell the goods in the ordinary course of business; however, the customer herewith assigns its future claims (including value-added tax at the rate in force) arising from resale against third parties to us in the amount of the invoice value of the goods. The customer shall remain entitled to collect the claims, but if the customer fails to meet its payment obligations, falls into arrears of payment or if an application for commencement of composition or insolvency proceedings is made, the customer shall provide us with the name of its customer(s) and the third party/parties and the invoice details of the goods sold.
5. Processing or conversion of the goods by the customer shall always be undertaken on our behalf. If the goods are processed or mixed with other objects, we shall acquire joint ownership of the new thing in proportion of the value of the goods to the other processed or mixed objects at the time of processing.
6. The customer shall also assign to us as security for the claims against them the claims arising against a third party from combination of the goods with a property. We accept this assignment.

VI. Warranty/claims for defects

1. Unless otherwise stipulated below, the statutory provisions shall apply in respect of the customer's rights with regard to material defects and defects of title (including incorrect and incomplete delivery, incorrect assembly/installation/provision and erroneous instructions). In all cases, the special statutory provisions on the reimbursement of expenses upon final delivery of the newly manufactured goods to a consumer (recourse against suppliers pursuant to Sect. 478, 445a, 445b, 445c, 327 [5] and 327u BGB) remain unprejudiced insofar as no equivalent settlement has been agreed upon.
2. Any warranty and recourse rights of the customer are contingent upon the customer having properly fulfilled the obligations incumbent upon them pursuant to Section 377 of the German Commercial Code (HGB) to inspect the goods and notify any defects.
3. The usual minor technical deviations in design or workmanship (e.g. quality, colour, size) of the goods shall not constitute a defect, insofar as they do not significantly impair either the functionality or the value of the goods and shall not confer any warranty rights.
4. In respect of goods with digital elements or other digital content, we are only obligated to provide and, where applicable, update such digital content if we are explicitly required to do so in a quality agreement pursuant to Paragraph 2, and then for no more than 5 years. We accept no liability for public statements made by the manufacturer or other third parties.
5. If, at the time of passing of risk, the goods are defective, we may choose whether to provide subsequent performance by remedying the defect (rectification) or by delivering a defect-free item (replacement). We are entitled to make the subsequent performance owed dependent on the customer paying the purchase price due. The customer shall be entitled to retain an appropriate portion of the purchase price in relation to the defect.
6. In the event of subsequent performance, we shall bear all expenses necessary for the purpose of remedying the defect in accordance with the statutory provisions, unless such expenses are increased by the fact that the goods have been taken to a place other than the place of performance.
7. The customer shall grant us the time and opportunity required to carry out the subsequent performance owed, in particular by handing over the disputed goods for inspection purposes. This is without prejudice to our rights to refuse subsequent performance under statutory conditions.
8. The warranty shall not include such defects or damage attributable to incorrect handling, use or installation of the goods by the customer or other third parties. In addition, warranty claims shall be excluded in the case of goods on which work has been undertaken by third parties without our consent.
9. Liability cannot be accepted for any damage or losses due to the build-up of scale or chemical or electrochemical action, or to the use of supplementary, replacement or accessory parts and fittings which have not been specially adapted to our goods; this also applies to damage or losses due to non-compliance with the installation and operating instructions.
10. If the customer has received goods and satisfies warranty claims, based on its own customer's warranty right, arising from a defect in the goods that was present at the time of passing of risk, the customer shall be entitled to demand compensation only for the foreseeable expenses typically necessary for that purpose.
11. The statutory warranty periods shall otherwise apply. A period of limitation of one (1) year shall apply in the case of commercial, craft and industrial enterprises or activities of a similar or comparable nature (e.g. self-employed or freelance work).
12. Claims of the customer for compensation or reimbursement of futile expenses shall, even in the event of defects, only be valid pursuant to Sect. VII and are otherwise excluded.

VII. Other liability

1. Unless otherwise stipulated in these T&Cs, including the following provisions, we shall be liable pursuant to the statutory provisions in the event of a breach of contractual and non-contractual obligations.
2. We shall be liable to pay compensation, under liability for fault, in the event of wrongful intent and gross negligence. In the event of minor negligence, we shall only be liable, subject to statutory provisions,
   • for damage or losses arising from loss of life, physical injury or damage to health,
   • for damage arising from the breach of a material contractual obligation; in this instance, however, our liability is limited to compensation for the foreseeable losses that typically occur.
3. The liability limitation arising from Paragraph 2 does not apply if a defect has been fraudulently concealed, if a warranty for the quality of the goods has been accepted and in respect of customer claims pursuant to the German Product Liability Act.
4. The customer may only rescind or terminate the contract due to a breach of contract not constituting a defect if we are responsible for the breach of contract. An unrestricted right of termination on the part of the customer (e.g. pursuant to Sect. 650, 648 BGB) is excluded. Otherwise, the statutory requirements and legal consequences shall apply.

VIII. Taking back and disposal

1. Consumers may dispose of goods produced by us that come under the German Act on the Marketing, Taking Back and Environmentally Sound Disposal of Electrical and Electronic Equipment (ElektroG) by taking them to a municipal collection point. This is a free service.
2. Customers reselling our goods for payment or without payment to external third parties carrying on a commercial, craft or industrial enterprise or other similar or comparable activities shall give us an undertaking that they will meet the cost of correct disposal in accordance with the aforementioned Act.
3. Our claims for the meeting of costs and any consequential claims shall become due as soon as we are notified by the customer or a third party (e.g. authority) of the disposal costs actually incurred.

IX. Jurisdiction/applicable law/VSBG/GDPR

1. Unless otherwise agreed, the place of performance and exclusive place of jurisdiction for all disputes arising from this contract shall be our headquarters (Lüneburg).
2. The laws of the Federal Republic of Germany shall apply at all times. The UN Convention on the International Sale of Goods (CISG) is herewith explicitly excluded.
3. We are unwilling and under no obligation to participate in any dispute resolution procedure before a consumer conciliation board.
4. CLAGE and third parties acting on behalf of CLAGE are entitled to collect, use, transfer, store and otherwise process customer information that may be assigned to specific individuals ('personal data') for the purposes of the performance of contractually agreed services, quality and risk management and/or invoicing. We process personal data solely in accordance with applicable law, particularly in compliance with the GDPR and the Federal Data Protection Act, and refer to our privacy statement in accordance with Sect. 13 of the GDPR.
5. If any of the provisions are or become invalid, whether in whole or in part, this shall not affect the validity of the remaining T&Cs.

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