

Price Book

2025

Effective June 1, 2025

GRUNDFOS 

Possibility in every drop

User Guide for the Price List

Product range displayed on page

Model name and product description

Key technical information

Installation illustration

Please note that a freight charge applies to all products in this chapter

For more information, refer to the Terms & Conditions of Sale

Lead Time Key

Lead times displayed are a general guide

If the lead time is critical, please confirm availability with Grundfos at the time of order

Warranty and certification icons

Chapter number

Delivery lead time colour coding

Refer to Key at the bottom of the page

Additional product information and handy tips

Chapter & Page Number

Click here to go back to the contents

Product Range

SOLAR SURFACE PUMPS ► SOLAR SURFACE PUMPS

Product name

The Grundfos CR Flex is a multi-stage centrifugal, in-line, non-self priming surface pump specifically designed for water transfer, irrigation and pressure boosting in solar-powered applications. It is fitted with the advanced MG Flex variable frequency driven motor that offers the following features:

- Runs at varying speeds depending upon the energy input available.
- Can be used for DC or AC power supply and can therefore be connected to either PV solar modules, a standby AC generator or mains power supply as required.
- Built in protection for under and over voltage and system overload. No additional protection is therefore required.
- One set of terminals is included for either high or low-level control functions.

Multiple models are available, all powered by the same 1250 W motor providing a selection of head and flow outputs depending on the application.

Liquid temperature : 0°C to +120°C
pH : 5 to 9
Sand Handling : 20 grams/cubic metre
Pump Material : Wetted components Stainless Steel AISI 316
Enclosure class : IP 55
Electrical Boxes : IO 50 or IO 101
Voltage range : 1 x 90-240 Volt (-10%/+6%, 50/60 Hz) VAC or 30-300 VDC with maximum current 8.4A

Product image

2

P2 [kW]	I [A]	Outlet size [mm]
150	8.9	32
150	8.9	32
150	8.9	32
150	8.9	50
150	8.9	50

Model	Part. No	Price
CRNF 5-6	98415331	4,953.00
CRNF 1-17	98415305	5,692.00
CRNF 3-11	98415330	5,077.00
CRNF 10-2	98415335	4,885.00
CRNF 15-1	98415336	4,814.00

MPG WF 10

Optional Extras - List Price Adders

- PT100 used to protect pump from over temp, set up with Grundfos GO dongle
- Array Kits - see page 10.36

To order, add the additional price to the pump and include a note in "Additional Comments" on Extranet or on your Purchase Order.

Pos.	Description
1	CRFlex pump
2	Solar panels
3	Support structure
4	IO 50 switch box
5	Water reservoir
6	Level switch
7	Water pipe
8	Non-return valve

GRUNDFOS 10.35

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► HEATING		

Domestic & residential boosting

SCALA2 | CMBE | CMBE TWIN | SCALA1 | JP | SBA



 Bluetooth

Pressure boosting. Perfected.



Enjoy perfect water pressure in **up to 8 taps** in the home!



Enjoy the comfort of peace and quiet with a noise level as **low as a modern dishwasher!**



Enjoy efficient performance, optimized consumption, and **save up to 40% on energy.**



Learn more about the new SCALA2
grundfos.us

SCALA2: compact, all-in-one integrated boosting solution for constant water pressure

1

GRUNDFOS SCALA2 is all-in-one pressure boosting solution, with integrated variable speed motor, that adjusts performance according to the water demand, providing constant pressure to all taps. Pump includes permanent magnet motor, built-in pressure tank, sensor, drive and non-return valve in one compact unit that is quick and easy to install.

With adjustable performance and self-priming function, SCALA2 can be installed both above and below the water source, while the water-cooled silent motor ensures quiet operation. Pump is IPX4D rated, meaning it can be installed outdoors.



- Liquid temperature:** 32°F - 113°F (0°C - 45°C)
- Ambient temperature:** 32°F - 113°F (0°C - 45°C)
- Supply voltage:** 1 x 115 Volt 60Hz; 1 x 208-230 Volt 60 Hz
- Adjustable constant pressure:** Min 22 psi/max 80 psi (Min 1.5 bar/max 5.5 bar)
- Maximum inlet pressure:** 87 psi -- 22 psi required to reach 80 psi (6 bar- 1.5 bar required to reach 5.5 bar)
- Nominal flow:** 13.21 GPM (3-4 taps)
- Enclosure class:** Suitable for outdoor installation (IP X4D)
- Scope of delivery:** Non return valves (inlet/outlet), cable 6 ft with plug
- Noise pressure level:** Low noise levels (44 dB(A))

- Pallet quantity:** 14
- Pallet layer quantity:** 7

					MPG DA		
P2 [HP]	Inlet type	Inlet [inch]	Outlet type	Discharge [inch]	Model	Part Number	Price
1 x 115							
0.60	NPT(M)	1	NPT(M)	1	SCALA2 3-45	93013251	1,444.00
1 x 208-230							
0.60	NPT(M)	1	NPT(M)	1	SCALA2 3-45	93013250	1,444.00

SCALA Accessories: sets, kits or parts			MPG AD	
Short description	MPG	Part Number	Price	
Bulk, SCALA2 Locking Pin (20)	AD	99862078	43.00	
SCALA Inlet Filter, 250 micron, NPT	AD	99725185	104.00	

CMBE: pressure booster with integrated speed control

The GRUNDFOS CMBE is a variable speed pump that adjusts according to water pressure demand, resulting in lower running costs. All wetted components are constructed from high quality stainless steel, ensuring the water quality is not affected by pump materials. The pump will provide constant pressure at the draw point, e.g. tap, (up to pump capacity), regardless of variation in demand or inlet pressure.

Components:

- CMBE pump with integrated frequency converter with all parts in contact with the liquid constructed from stainless steel (AISI 304)
- 5-way valve with non return valve
- 2 liter diaphragm tank
- Pressure sensor and pressure gauge
- Power cable - 4.9 ft length with plug

Liquid temperature: 32°F to +140°F (0°C to +60°C)

Ambient temperature: -4°F to +131°F (-20°C to +55°C)

Supply voltage: 1 x 115 Volt 60Hz; 1 x 200-240 Volt 60 Hz

System pressure: Max. 145 psi (10 bar)

Enclosure class: Suitable for covered installation (IP55)

Note: Motor with HMI 200 user-friendly interface with LED indicators

Pallet quantity: 1

Pallet layer quantity: 1



MPG DA

Nominal flow [gpm]	I [A]	P2 [HP]	Inlet type	Inlet [inch]	Outlet type	Discharge [inch]	Nominal head [ft]
1 x 115							
8.8	8.0	1.01	NPT(M)	1	NPT(F)	1	86.0
8.8	8.0	1.01	NPT(M)	1	NPT(F)	1	143.0
16.3	8.0	1.01	NPT(M)	1	NPT(F)	1	63.0
16.3	8.0	1.01	NPT(M)	1	NPT(F)	1	95.8
1 x 200-240							
10.6	3.1	0.74	NPT(M)	1	NPT(F)	1	94.2
10.6	5.9	1.16	NPT(M)	1	NPT(F)	1	161.4
10.6	5.9	1.48	NPT(M)	1	NPT(F)	1	204.4
18.5	5.9	1.48	NPT(M)	1	NPT(F)	1	77.1
18.5	5.9	1.48	NPT(M)	1	NPT(F)	1	148.3
18.5	8.0	2.01	NPT(M)	1	NPT(F)	1	217.5
26.4	8.0	2.01	NPT(M)	1 1/4	NPT(F)	1	156.8
26.9	5.9	1.48	NPT(M)	1 1/4	NPT(F)	1	85.0
54.2	8.0	2.01	NPT(M)	1 1/2	NPT(F)	1 1/2	82.3

Model	Part Number	Price
CMBE 1-44	98810910	3,104.00
CMBE 1-75	98810921	3,702.00
CMBE 3-30	98810922	3,691.00
CMBE 3-51	98810924	4,013.00
CMBE 1-44	98548109	3,104.00
CMBE 1-75	98548110	3,702.00
CMBE 1-99	98548111	4,407.00
CMBE 3-30	98548112	3,691.00
CMBE 3-62	98548113	4,380.00
CMBE 3-93	98548114	4,752.00
CMBE 5-62	98548116	4,745.00
CMBE 5-31	98548115	4,369.00
CMBE 10-54	98548118	5,160.00

CMBE TWIN: TWIN pressure booster - with integrated speed control

1

The CMBE TWIN booster system consists of two CMBEs connected in parallel and mounted on a common base plate, suitable for clean water supply and pressure boosting in domestic and commercial applications.

Components (per pump):

- CMBE pump with integrated frequency converter with all parts in contact with the liquid constructed from stainless steel (AISI 304)
- 5-way tee with non return valve
- Expansion vessel 2 litre
- Pressure sensor and pressure gauge
- Power cable - 15 ft (no plug)



Liquid temperature: 32°F to +140°F (0°C to +60°C)
Ambient temperature: -4°F to +131°F (-20°C to +55°C)
Supply voltage: 1 x 115 Volt 60Hz; 1 x 200-240 Volt 60 Hz
System pressure: Max. 145 psi (10 bar)
Enclosure class: Suitable for covered installation (IP55)
Note 1: P2 & Rated Current (In [A]) is per pump
Note 2: Motor with HMI 200 interface

Pallet quantity: 1
Pallet layer quantity: 1

							MPG DA		
I [A]	P2 [HP]	Inlet type	Inlet [inch]	Outlet type	Discharge [inch]	Plug	Model	Part Number	Price
1 x 115							CMBE TWIN 1-44	99503861	8,082.00
8.0	1.00	NPT(M)	1 1/2	NPT(F)	1 1/2	Fuse	CMBE TWIN 3-51	99503873	9,063.00
8.0	1.00	NPT(M)	1 1/2	NPT(F)	1 1/2	Fuse			
1 x 200-240							CMBE TWIN 10-54	99503875	11,590.00
9.1	2.00	NPT(M)	2	NPT(F)	2	Fuse			

SCALA1 / SCALA Accessories

DOMESTIC & RESIDENTIAL BOOSTING ► FIXED SPEED BOOSTER

SCALA1: all-in-one, self-priming, fixed speed pressure booster with Bluetooth® connectivity

The GRUNDFOS SCALA1 is a robust all-in-one, self-priming pump with built-in Bluetooth® connectivity, making it simple to install, trouble shoot and customise using the GRUNDFOS GO App.

SCALA1 is self-priming allowing it to be connected to either above ground or below ground (up to 26 ft) water sources.

Liquid temperature: 32°F - 113°F (0°C - 45°C)

Ambient temperature: 32°F - 131°F (0°C - 55°C)

Supply voltage: 1 x 115 Volt 60Hz; 1 x 200-240 Volt 60 Hz

Enclosure class: Suitable for outdoor installation (IP X4D)

Noise pressure level: Low noise levels (55 dB(A) max.)

Pallet quantity: 21

Pallet layer quantity: 7



MPG DA

P2 [HP]	Inlet type	Inlet [inch]	Outlet type	Discharge [inch]	Model	Part Number	Price
1 x 115					SCALA1 3-45	99631742	1,051.00
0.80	NPT(M)	1	NPT(M)	1	SCALA1 5-55	99631754	1,253.00
1.10	NPT(M)	1	NPT(M)	1			
1 x 230					SCALA1 3-45	99631736	1,051.00
0.80	NPT(M)	1	NPT(M)	1	SCALA1 5-55	99631739	1,253.00
1.10	NPT(M)	1	NPT(M)	1			

SCALA Accessories: sets, kits or parts

MPG AD

Short description	MPG	Part Number	Price
SCALA Inlet Filter, 250 micron, NPT	AD	99725185	104.00
SCALA1 TWIN Installation Set, NPT	AD	99725168	887.00

JET PUMPS: self-priming, fixed speed pressure booster

1

Grundfos JP is a self-priming, single stage centrifugal jet pump. JP is designed for domestic use and ensures a supply of clean, rain or potable water to households and gardens.

- Ambient temperature: 32°F - 104°F (0°C - 40°C)
- Liquid temperature: 32°F - 104°F (0°C - 40°C)
- Suction lift: Max. 26 ft (8 m)
- System pressure: Max. 87 psi (6 bar)
- Supply voltage: 1 x 115V 60Hz/1 x 230 Volt 60 Hz
- Enclosure class: Suitable for covered installation (IP44)

- Pallet quantity: 12
- Pallet layer quantity: 4



							MPG DA		
Inlet type	Inlet [inch]	Outlet type	Discharge [inch]	P2 [HP]	With cable	Pump housing	Model	Part Number	Price
1 x 115/230									
NPT(F)	1	NPT(F)	1	0.30	•	Stainless steel	JP PS 13 03 137	99463938	567.00
NPT(F)	1	NPT(F)	1	0.50	•	Stainless steel	JP PS 16 05 154	99463939	668.00
NPT(F)	1	NPT(F)	1	0.75	•	Stainless steel	JP PS 16 07 177	99463940	801.00
NPT(F)	1	NPT(F)	1	1.00	•	Stainless steel	JP PS 16 10 187	99463941	936.00

SBA: submersible booster (clean water)

The Grundfos SBA pump is a submersible booster pump designed for the pumping of clean (not potable) water for domestic and rainwater applications. The SBA submersible pump is silent when submerged and therefore a noiseless alternative to surface mounted pumps. The SBA pump is constructed from high quality composite and stainless steel materials that are resistant to corrosion.

The SBA is ideal for operation in a well or ground tanks. Furthermore, the pump features an integrated control unit which ensures the user a convenient experience with automatic start/stop operation and dry-running protection of the pump.

Liquid temperature: 32°F - 104°F (0°C - 40°C)

pH values: 4-9

Enclosure class: Suitable for in-tank installation (IP68)

Supply voltage: 1 x 110 - 120 Volt 60Hz

Cable length: 44.9 ft (13.7m) with plug

Maximum installation depth: 33 ft (10 m)

Models:

A: with float switch for automatic operation and dry running protection

W: with side inlet and flexible suction hose of 1 m with floating suction strainer of 1 mm mesh, for rain water tank

Pallet quantity: 15

Pallet layer quantity: 5



MPG DA

P2 [HP]	Outlet type	Discharge [inch]	With float switch	Float strainer
1.00	NPT(M)	1	•	
1.00	NPT(M)	1	•	•

Model	Part Number	Price
SBA 3-45 A	92713157	1,105.00
SBA 3-45 AW	92713162	1,343.00

Drainage

UNILIFT KP | AP



UNILIFT KP / UNILIFT AP12

DRAINAGE AND EFFLUENT ► DRAINAGE 3/8 OR 1/2 INCH FREE PASSAGE

UNILIFT KP: stainless steel submersible drainage pump

UNILIFT KP is a submersible pump designed for pumping clean, non-aggressive water and slightly dirty (grey) wastewater such as domestic effluents from septic and sludge treating systems. They can be used in permanent installations or as a portable pump.

Liquid temperature: 32°F to 122°F (0°C to +50°C). At intervals of at least 30 minutes, the pump can run for 2 minutes with a liquid temperature of 158 °F (70 °C)

Impeller type: Semi-open

Max. particle size: 0.4" (10mm)

Supply voltage: 1 x 115 Volt 60Hz

Enclosure class: Suitable for submerged installation (IP68)

Scope of delivery: 25 ft cable with NEMA plug

Pallet quantity: 60

Pallet layer quantity: 20



MPG DC

P2 [HP]	I [A]	Inlet type	Inlet [inch]	Cable Length [ft]
1 x 115				
0.20	2.9	NPT(F)	1 1/4	25.0
0.34	4.9	NPT(F)	1 1/4	25.0
0.47	7.5	NPT(F)	1 1/4	25.0
1 x 220-230				
0.34	3.6	Rp	1 1/4	33.0

Model	Part Number	Price
UNILIFT KP.150.M.1	011DC201	641.00
UNILIFT KP.250.M.1	012DC201	747.00
UNILIFT KP.350.M.1	013DC201	854.00
UNILIFT KP.250.AV.1	012G6900	747.00

UNILIFT AP12: stainless steel effluent pump

Unilift AP12 is a submersible pump designed for pumping clean, non-aggressive water and slightly dirty (grey) wastewater. They can be used in permanent installations or as a portable pump.

Liquid temperature: 32°F to 131°F (0°C to +55°C)

Impeller type: Semi-open

Max. particle size: 0.47" (12mm)

Supply voltage: 1 x 230 Volt or 1 x 115 Volt 60 Hz

Enclosure class: Suitable for submerged installation (IP68)

Scope of delivery: 25 ft cable with NEMA plug (US)

Pallet quantity: 24

Pallet layer quantity: 12



MPG DC

P2 [HP]	I [A]	Inlet type	Inlet [inch]	Cable Length [ft]
1 x 115				
0.54	8.0	NPT(F)	1 1/2	25.0
0.54	8.0	NPT(F)	1 1/2	25.0
1 x 220-230				
0.80	4.5	NPT(F)	1 1/2	25.0
1.07	5.8	NPT(F)	1 1/2	25.0
1.74	9.0	NPT(F)	2	25.0

Model	Part Number	Price
UNILIFT AP12.40.04.1	96011036	1,067.00
UNILIFT AP12.40.04.A1	96847166	1,174.00
UNILIFT AP12.40.06.1	96010658	1,334.00
UNILIFT AP12.40.08.A1	96847171	1,681.00
UNILIFT AP12.50.11.A1	96847172	2,001.00

UNILIFT AP35 & AP50 / UNILIFT AP35B and AP50B

DRAINAGE AND EFFLUENT ► EFFLUENT 1,4 OR 2 INCH FREE PASSAGE

UNILIFT AP35 & AP50: stainless steel effluent pump

Unilift AP 35 & 50 are submersible pumps designed for pumping dirty water, untreated wastewater and liquids containing fibres from light industry, laundries, etc. They can be used in permanent installations or as a portable pump.

Liquid temperature: 32°F to 131°F (0°C to +55°C)
Impeller type: Vortex
Max. particle size: 1.4" (35mm) for AP35 and 2.0" (50 mm) for AP50
Supply voltage: 1 x 230 V 60Hz
Enclosure class: Suitable for submerged installation (IP68)
Scope of delivery: 25 ft cable w/o plug (US)
Versions: A1 with float switch

UNILIFT AP35 pallet quantity: 24
UNILIFT AP35 pallet layer quantity: 12

UNILIFT AP50 pallet quantity: 20
UNILIFT AP50 pallet layer quantity: 10



2

					MPG DC		
P2 [HP]	I [A]	Inlet type	Inlet [inch]	Cable Length [ft]	Model	Part Number	Price
1 x 220-230					UNILIFT AP35.40.06.1V	96010670	1,162.00
0.94	5.2	NPT(F)	1 1/2	25.0	UNILIFT AP35.40.06.A1V	96847175	1,494.00
0.94	5.2	NPT(F)	1 1/2	25.0	UNILIFT AP35.40.08.1V	96010676	1,273.00
1.21	6.0	NPT(F)	1 1/2	25.0	UNILIFT AP35.40.08.A1V	96847179	1,708.00
1.21	6.0	NPT(F)	1 1/2	25.0	UNILIFT AP50.50.08.1V	96010689	1,817.00
1.34	6.3	NPT(F)	2	25.0	UNILIFT AP50.50.08.A1V	96847181	2,081.00
1.34	6.3	NPT(F)	2	25.0	UNILIFT AP50.50.11.1V	96010695	2,649.00
1.61	8.4	NPT(F)	2	25.0	UNILIFT AP50.50.11.A1V	96847183	2,295.00
1.61	8.4	NPT(F)	2	25.0			

UNILIFT AP35B and AP50B: stainless steel effluent pump

Unilift AP 35B & 50B pumps are single stage pumps with a vortex impeller. Constructed of stainless steel with a composite base plate. The pumps are designed for pumping dirty water. Depending on local regulations the AP50B is used for blackwater (incl. toilet) discharge.

Liquid temperature: 32°F to 104°F (0°C to +40°C)
Impeller type: Vortex
Max. particle size: 1.4" for AP35 and 2.0" for AP50
Supply voltage: 1 x 230 V 60Hz
Enclosure class: Suitable for submerged installation (IP68)
Scope of delivery: 25 ft cable w/o plug (US)
Versions: A1 with float switch

Pallet quantity: 30
Pallet layer quantity: 15



					MPG DC		
P2 [HP]	I [A]	Inlet type	Inlet [inch]	Cable Length [ft]	Model	Part Number	Price
1 x 220-230					UNILIFT AP35B.50.06.1V	96839867	1,023.00
1.01	5.9	NPT(F)	2	25.0	UNILIFT AP35B.50.06.A1V	96846954	1,228.00
1.01	5.9	NPT(F)	2	25.0	UNILIFT AP50B.50.08.1V	96839975	1,441.00
1.34	6.4	NPT(F)	2	25.0	UNILIFT AP50B.50.08.A1V	96846966	1,548.00
1.34	6.4	NPT(F)	2	25.0	UNILIFT AP35B.50.08.1V	96839950	1,136.00
1.37	6.7	NPT(F)	2	25.0	UNILIFT AP35B.50.08.A1V	96846962	1,388.00
1.37	6.7	NPT(F)	2	25.0	UNILIFT AP50B.50.11.1V	96839985	1,654.00
1.61	8.4	NPT(F)	2	25.0	UNILIFT AP50B.50.11.A1V	96846971	1,761.00
1.61	8.4	NPT(F)	2	25.0			

Hot water recirculation

COMFORT PM | COMFORT SYSTEM | COMFORT | UP(S) | BRONZE & STAINLESS



The power of instant hot water

Give your customers more comfort while reducing water waste

With an intelligent hot water solution from Grundfos, you can give your customers the comfort of instant hot water while helping them save water. For the average 3-person home, this amounts up to 12,000 gallons of water saved per year. Your customers will quickly recoup their investment as the hot water recirculation pump cuts down their water bill.

ALPHA COMFORT SYSTEM

For homes without dedicated return lines

ALPHA HWR

For homes with dedicated return lines



Discover our next-level hot water solutions
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COMFORT AUTOADAPT / COMFORT TIMER

SMALL CIRCULATORS ► DOMESTIC HOT WATER RECIRCULATION

COMFORT AUTOADAPT: high-efficiency circulator for domestic hot water recirculation

High-efficiency and low-energy consumption domestic hot water circulator with eco brass pump housing. Typical applications are tank, solar or heat pump water heater systems with installed hot water dedicated return pipe. Drinking water approved (UL). Isolation valve and check valve integrated in pump housing.

- Control modes:** Temperature and auto scheduling
- Liquid temperature:** 36°F to 180°F (2°C to 82°C)
- Water hardness:** Unlimited
- Power consumption:** 6W
- Sound pressure level:** 22 dB (A)
- Maximum system pressure:** 145 PSI (10 bar)
- Minimum inlet pressure:** 0.75 psi (0.05 bar)
- Supply voltage:** 1 x 115/230 Volt 50/60 Hz (Dual voltage)
- Enclosure class:** Type 2
- Appliance class:** Double insulated (no ground wire required)
- Electrical connection:** Electrical cord 6 ft with plug NEMA 1-15P (included)

- Pallet quantity:** 260
- Pallet layer quantity:** 26



3

						MPG DF		
Inlet type	Inlet size	Port2port [inch]	Pump housing	Liquid temp max	Nominal flow [gpm]	Model	Part Number	Price
NPSM	125	4.33	Brass	180	1.45	COMFORT 10-16 TA BU/LC	98420224	505.00

COMFORT TIMER: high-efficiency circulator for domestic hot water recirculation

High-efficiency and low-energy consumption domestic hot water circulator with eco brass pump housing. Typical applications are tank, solar or heat pump water heater systems with installed hot water dedicated return pipe. Drinking water approved (UL). Isolation valve and check valve integrated in pump housing.

- Control modes:** Time and temperature
- Liquid temperature:** 36°F to 180°F (2°C to 82°C)
- Water hardness:** Unlimited
- Power consumption:** 6W
- Sound pressure level:** 22 dB (A)
- Maximum system pressure:** 145 PSI (10 bar)
- Minimum inlet pressure:** 0.75 psi (0.05 bar)
- Supply voltage:** 1 x 115/230 Volt 50/60 Hz (Dual voltage)
- Enclosure class:** Type 2
- Appliance class:** Double insulated (no ground wire required)
- Electrical connection:** Electrical cord 6 ft with plug NEMA 1-15P (included)

- Pallet quantity:** 260
- Pallet layer quantity:** 26



						MPG DF		
Inlet type	Inlet size	Port2port [inch]	Pump housing	Liquid temp max	Nominal flow [gpm]	Model	Part Number	Price
NPSM	125	4.33	Brass	180	1.45	COMFORT 10-16 TDT BU/LC	93094713	462.00

COMFORT TEMPERATURE / COMFORT SYSTEM

SMALL CIRCULATORS ► DOMESTIC HOT WATER RECIRCULATION

COMFORT TEMPERATURE: high-efficiency circulator for domestic hot water recirculation

High-efficiency and low-energy consumption domestic hot water circulator with eco brass pump housing. Typical applications are tank, solar or heat pump water heater systems with installed hot water dedicated return pipe. Drinking water approved (UL). Isolation valve and check valve integrated in pump housing.

Control modes: Temperature

Liquid temperature: 36°F to 180°F (2°C to 82°C)

Water hardness: Unlimited

Power consumption: 6W

Sound pressure level: 22 dB (A)

Maximum system pressure: 145 PSI (10 bar)

Minimum inlet pressure: 0.75 psi (0.05 bar)

Supply voltage: 1 x 115/230 Volt 50/60 Hz (Dual voltage)

Enclosure class: Type 2

Appliance class: Double insulated (no ground wire required)

Electrical connection: Electrical cord 6 ft with plug NEMA 1-15P (included)



Pallet quantity: 260

Pallet layer quantity: 26

MPG DF

Inlet type	Inlet size	Port2port [inch]	Pump housing	Liquid temp max	Nominal flow [gpm]
NPSM	125	4.33	Brass	180	1.45

Model	Part Number	Price
COMFORT 10-16 T BU/LC	92957794	419.00

COMFORT SYSTEM: circulator for domestic hot water recirculation without return line

Simple and reliable domestic hot water circulator with stainless steel pump housing, specially designed for drinking water with included bypass valve. Specifically designed for systems without hot water return line. Typical applications are tank and tankless water heaters systems without hot water return line.

Liquid temperature: +36°F to 150°F

System pressure: Maximum 145 psi

Supply voltage: 115 Volt ± 10 % 60Hz

Pumps body: Stainless steel



Pallet quantity: 120

Pallet layer quantity: 24

MPG DF

Inlet type	Inlet [inch]	Port2port [inch]	Pump housing	Liquid temp max	Nominal flow [gpm]
NPT(M)	3/4	5.12	Stainless steel	151	3.17

Model	Part Number	Price
UP15-10SU7P/TLC	595916	447.00

ALPHA COMFORT SYSTEM / ALPHA HWR

SMALL CIRCULATORS ► DOMESTIC HOT WATER RECIRCULATION

ALPHA COMFORT SYSTEM: high efficiency circulator for domestic hot water recirculation

ALPHA Comfort System is a high-efficiency circulator pump designed for domestic hot water recirculation systems without a dedicated return line. A comfort bypass valve is provided with the pump. When connected to the Grundfos Go app, it's possible to troubleshoot your system, run guided commissioning, set advanced control modes and access historical trend data.

Liquid temperature: +35.6 °F to +203 °F
System pressure: maximum 175 psi
Supply voltage: 1 x 115 V ± 10 %, 60 Hz
Enclosure class: Type 2
Insulation class: F
Pump Body: Stainless Steel

Pallet quantity: 120
Pallet layer quantity: 24



3

				MPG DF		
Port2port [inch]	Pump housing	Liquid temp max	Nominal flow [gpm]	Model	Part Number	Price
5.59	Stainless steel	203	8.37	ALPHA CS 15-55 SU7P/TLC	92603114	582.00

ALPHA HWR: high efficiency circulator for domestic hot water recirculation

ALPHA HWR is a high-efficiency circulator fitted a stainless steel housing. It is designed for circulating domestic hot water in systems with a dedicated return line. It features an integrated digital timer which enables scheduling through the Grundfos GO app and eliminates the need for a physical programmable timer. It also features the ability for the homeowner to set their own schedule through the Grundfos HOME App.

Liquid temperature: +35.6 °F to +203 °F
System pressure: maximum 175 psi
Supply voltage: 1 x 115 V ± 10 %, 60 Hz
Enclosure class: Type 2
Insulation class: F
Pump Body: Stainless Steel

Pallet quantity: 120
Pallet layer quantity: 24



			MPG DF		
Inlet type	Inlet size	Port2port [inch]	Model	Part Number	Price
Flange	15 / 26	6.50	ALPHA HWR 15-29 SF/T	92603112	664.00
Flange	15 / 26	6.50	ALPHA HWR 15-55 SF/T	92603110	800.00
NPSM	1 1/4	5.91	ALPHA HWR 15-29 SU/T	92603113	620.00
NPSM	1 1/4	5.91	ALPHA HWR 15-55 SU/T	92603111	778.00

ALPHA2 26-99 / UPS STAINLESS STEEL

SMALL CIRCULATORS ► DOMESTIC HOT WATER RECIRCULATION

ALPHA2 26-99: speed regulated circulator pumps

ALPHA2 26-99 is a high-efficiency ECM variable speed circulator designed for various heating and cooling applications. The pump features AUTOADAPT, Constant Pressure and Proportional Pressure control modes.

Liquid temperature: +14°F to +230°F
System pressure: maximum 150 psi
Supply voltage: 1 x 115 V ± 10 %, 60 Hz
Enclosure class: IP42
Insulation class: F
Pump Body: Stainless Steel

Pallet quantity: 80
Pallet layer quantity: 20



MPG DF

Inlet type	Inlet [inch]	Port2port [inch]	Model	Part Number	Price
G	1 1/2	7.09	ALPHA2 26-99 SU	99490917	868.00

UPS STAINLESS STEEL: 3 speed circulator for domestic hot water recirculation

Simple and reliable domestic hot water circulator with stainless steel pump housing, specially designed for drinking water. Three speed switch allows adjusting performance to the system. Typical applications are tank and tankless water heater systems with hot water return line, available in different performance ranges match desired head and flow requirements.

Liquid temperature: +36°F to 230°F
System pressure: Maximum 145 psi
Supply voltage: 115 and 230 Volt ± 10 % 60 Hz
Pumps body: Stainless steel



MPG DF

Inlet type	Inlet size	Liquid temp min	Liquid temp max	Pump housing	Port2port [inch]	Model	Part Number	Price
1 x 115V								
Flange	15 / 26	36	230	Stainless steel	6.50	UPS15-55SFC	59896773	634.00
Flange	15 / 26	36	230		6.50	UPS26-150SF	95906632	1,243.00
Flange	15 / 26	36	230		6.54	UPS26-99SFC	98961763	1,046.00
Flange	40/43	36	230		8.50	UPS43-100SF	95906638	987.00
Flange	50	36	230		8.50	UPS50-60SF	97523136	2,103.00
NPSM	125	36	151		5.91	UPS15-55SUC/TLC	99452479	763.00
NPSM	125	36	203		5.91	UPS15-55SUC	59896781	634.00
1 x 208-230V								
Flange	15 / 26	36	230	Stainless steel	6.50	UPS26-150SF	95906633	1,321.00
Flange	40/43	36	230		8.50	UPS43-100SF	95906639	1,046.00
Flange	50	36	230		8.50	UPS50-60SF	97523137	2,103.00
1 x 230V								
Flange	15 / 26	36	230	Stainless steel	6.54	UPS26-99SFC	98961765	1,111.00

UP STAINLESS STEEL / UPS BRONZE / UP BRONZE AND STAINLESS STEEL

SMALL CIRCULATORS ► DOMESTIC HOT WATER RECIRCULATION

UP STAINLESS STEEL: stainless steel circulator for domestic hot water recirculation

Simple and reliable domestic hot water circulator with stainless steel or bronze pump housing, specially designed for drinking water. Typical applications are tank and tankless water heater systems with hot water return line. requirements.

Liquid temperature: +36°F to 230°F
System pressure: Maximum 145 psi
Supply voltage: 230 Volt ± 10 % 60 Hz
Pumps body: Stainless steel



3

Inlet type	Inlet size	Pump housing	Liquid temp min	Liquid temp max	Port2port [inch]
1 x 115V					
Flange	15 / 26	Stainless steel	36	230	6.50
NPSM	125	Stainless steel	36	151	5.91
NPSM	125	Stainless steel	36	203	5.91
1 x 230V					
NPSM	125	Stainless steel	36	203	5.91

MPG DF		
Model	Part Number	Price
UP15-29SF	59896771	476.00
UP15-29SUC/TLC	99452462	542.00
UP15-29SU	59896775	432.00
UP15-55SUC	59896786	699.00

UPS BRONZE: fixed speed bronze circulator

Simple and reliable domestic hot water circulator with bronze pump housing, suitable for drinking water. Typical applications are tank or tankless water heater systems with hot water return line.

Liquid temperature: +36°F to 230°F
System pressure: Maximum 145 psi
Supply voltage: 115 Volt ± 10 % 60 Hz
Pumps body: Bronze



Inlet type	Inlet size	Pump housing	Liquid temp min	Liquid temp max	I [A]	Port2port [inch]
Flange	40/43	Bronze	36	230	1.8	8.50

MPG DF		
Model	Part Number	Price
UPS43-44BFC	52722520	1,125.00

UP BRONZE AND STAINLESS STEEL: fixed speed bronze circulator

Simple and reliable domestic hot water circulator with bronze pump housing, suitable for drinking water. Typical applications are tank or tankless water heater systems with hot water return line.

Liquid temperature: +36°F to 230°F
System pressure: Maximum 145 psi
Supply voltage: 115 Volt ± 10 % 60 Hz
Pump body: Bronze and Stainless steel



Inlet type	Inlet size	Liquid temp min	Liquid temp max	I [A]	Port2port [inch]
1 x 115V					
Flange	40/43	36	230	2.15	8.50
Sweat	1/2	36	230	0.22	5.00

MPG DF		
Model	Part Number	Price
UP43-75BF	52722370	1,072.00
UP15-10B5	59896213	412.00

SMALL CIRCULATORS ► DOMESTIC HOT WATER RECIRCULATION

Continuation

Inlet type	Inlet size	Liquid temp min	Liquid temp max	I [A]	Port2port [inch]	Model	Part Number	Price
Sweat	15	36	151	0.22	5.00	UP15-10B5/TLC	99452454	447.00
Sweat	15	36	151	0.22	5.31	UP15-10BUC5/TLC	99452457	513.00
Sweat	15	36	151	0.22	6.42	UP15-10B7/TLC	99452455	526.00
Sweat	15	36	151	0.22	6.69	UP15-10BUC7/TLC	99452458	592.00
Sweat	15	36	151	0.74	5.00	UP15-18B5/TLC	99452460	533.00
Sweat	15	36	151	0.74	6.42	UP15-18B7/TLC	99452461	565.00
Sweat	15	36	230	0.22	6.42	UP15-10B7	59896226	460.00
Sweat	15	36	230	0.74	5.00	UP15-18B5	59896114	441.00
Sweat	15	36	230	0.74	5.31	UP15-18BUC5	59896123	481.00
Sweat	15	36	230	0.74	6.42	UP15-18B7	59896121	487.00
Sweat	15	36	230	0.74	6.69	UP15-18BUC7	59896124	500.00
1 x 230V								
Sweat	15	36	230	0.4	5.00	UP15-18B5	59896118	453.00
Sweat	15	36	230	0.4	6.42	UP15-18B7	59896119	491.00

HOT WATER RECIRCULATION ACCESSORIES

MPG AD

CABLES & PLUGS

Short description	MPG	Part Number	Price
AQUASTAT KIT 1/2" CLIP 85-105F	AD	595443	61.00
AQUASTAT KIT 1/2"CLIP 105-115F	AD	595656	61.00
AQUASTAT KIT 3/4" CLIP 85-105F	AD	595444	67.00
AQUASTAT KIT 3/4"CLIP 105-115F	AD	595657	67.00
Check Valve Assy. 1-1/2"-UPS43 OV40	AD	525531	42.00
Check Valve Assy. 1-1/4"-UPS26 OV32	AD	525530	76.00
Check Valve Assy. 1/2"-UP15 OV25	SB	596630	25.00
FLANGE SET BRONZE 1-1/2"	AD	539615	94.00
Flange Kit GF15/26 x 1-1/4" FNPT BZ	AD	96409356	118.00
Flange Kit GF15/26 x 1" FNPT BZ	AD	519652	86.00
Flange Kit GF15/26 x 3/4" FNPT BZ	AD	519651	72.00
Flange Kit GF50 x 2" FNPT BZ	AD	96409355	556.00
Flange Kit GF53 x 2" FNPT BZ	AD	91584913	563.00
Flange Kit GF53 x 3" FNPT BZ	AD	91584915	784.00
Flange Kit GF65 x 2-1/2" FNPT SS	AD	91121951	1,112.00
Gasket 1-1/4" -1-1/2" ISO valve, service	AD	91130185	13.00
Gasket 1/2"-1" ISO Valve, service	AD	91130069	13.00
Gasket G150 Union Bulk (20)	SB	99882659	101.00
Gasket GU125 Union Bulk (20)	SB	99886877	100.00
High Flow Comfort Valve with Hoses, 4 pack	SB	92654474	847.00
Kit, Flange UP53 2.5" BRZ GF53	AD	91584914	673.00
Kit, Hoses SS 1/2"xFIP x3/8"	AD	599390	22.00
Kit, Union GU125 x 1/2" PEX Crimp	AD	93125844	43.00
Kit, Union GU125 x 1/2" PEX Expansion	AD	93199923	43.00
Kit, Union GU125 x 3/4" PEX Crimp	AD	93125859	43.00
Kit, Union GU125 x 3/4" PEX Expansion	AD	93199929	43.00
Spare, Temp. Sensor HWR-D	SA	99586127	248.00
TIMER ASSY KIT # 2 UP15 PC0528& AFTER	AD	599388	111.00
Union Kit G150 x 1" FNPT Iso Vlv DiE	AD	99956229	159.00
Union Kit G150 x 1" Sweat Brass	AD	599229	70.00
Union Kit G150 x 3/4" FNPT Iso Vlv DiE	AD	99956228	105.00
Union Kit G150 x 3/4" Sweat Brass	AD	599228	71.00
Union Kit GU125 x 1/2" FNPT Iso Vlv	AD	519850	47.00
Union Kit GU125 x 1/2" Sweat Brass	AD	529913	54.00
Union Kit GU125 x 3/4" Comp Iso Vlv	AD	519851	61.00
Union Kit GU125 x 3/4" FNPT BZ	AD	529912	54.00
Union Kit GU125 x 3/4" FNPT Iso Vlv	AD	519852	52.00
Union Kit GU125 x 3/4" Sweat Brass	AD	529911	58.00
Union set G11/2"x1"	AD	529972	17.00
Venting flange	AD	96433906	49.00
XL Comfort valves, 15 pcs.	AD	595926	109.00

Heating

UPSE | ALPHA | ALPHA2 | ALPHA1 | UP(S)



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ALPHA: high efficiency circulator for heating applications

ALPHA is a high-efficiency circulator pump designed for heating systems. The pump has three different AUTOADAPT control modes which continuously adapt to the system demands, providing the ultimate comfort while reducing energy consumption. When connected to the Grundfos GO Remote App, it's possible to troubleshoot your system, run guided commissioning, set control modes as well as run firmware updates.

Liquid temperature: +36°F => +230°F

System pressure: maximum 175 psi

Supply voltage: 1 x 115 V ± 10 %, 60 Hz

Enclosure class: Type 2

Insulation class: F

Pump Body: Cast Iron

Pallet quantity: 120

Pallet layer quantity: 24



3

MPG DD

Inlet type	Inlet size	Port2port [inch]
GF	15 / 26	6.50
GF	15 / 26	6.50

Model	Part Number	Price
ALPHA 15-58 F	92603115	369.00
ALPHA 15-58 FR	92603108	369.00

UPSe: high efficiency circulator for heating applications

UPSe is a high-efficiency circulator pump designed for heating systems. The pump has three control modes making it suitable for any heating application.

Liquid temperature: +36°F => +230°F

System pressure: maximum 175 psi

Supply voltage: 1 x 115 V ± 10 %, 60 Hz

Enclosure class: Type 2

Insulation class: F

Pump Body: Cast Iron

Pallet quantity: 120

Pallet layer quantity: 24



MPG DD

Inlet type	Inlet size	Port2port [inch]
GF	15 / 26	6.50
GF	15 / 26	6.50

Model	Part Number	Price
UPSe 15-58 F	92603106	285.00
UPSe 15-58 FR	92603107	285.00

ALPHA2 26-99: speed regulated circulator pumps

ALPHA2 26-99 is a high-efficiency ECM variable speed circulator designed for various heating and cooling applications. The pump features AUTOADAPT, Constant Pressure and Proportional Pressure control modes.

Liquid temperature: +14°F to +230°F

System pressure: maximum 150 psi

Supply voltage: 1 x 115 V ± 10 %, 60 Hz

Enclosure class: IP42

Insulation class: F

Pump Body: Cast Iron

Pallet quantity: 80

Pallet layer quantity: 20



MPG DD

Inlet type	Inlet size	Port2port [inch]
GF	-	6.50

Model	Part Number	Price
ALPHA2 26-99 F	99490916	820.00

ALPHA1 26-99 / UPS / HOT WATER RECIRCULATION ACCESSORIES

SMALL CIRCULATORS ► HEATING

ALPHA1 26-99: speed regulated circulator pumps

ALPHA1 26-99 is a high-efficiency ECM variable speed circulator designed for various heating and cooling applications. The pump features a 0-10 V analog input for speed control.

Liquid temperature: +14°F => +230°F

System pressure: maximum 150 psi

Supply voltage: 1 x 115 V ± 10 %, 60 Hz

Enclosure class: IP42

Insulation class: F

Pump Body: Cast Iron

Pallet quantity: 80

Pallet layer quantity: 20



MPG DD

Inlet type	Inlet size	Port2port [inch]	Model	Part Number	Price
GF	-	6.50	ALPHA1 26-99 F	99490914	734.00

UPS: 3 speed circulator for domestic heating

Simple and reliable heating circulator with cast iron pump housing. Three speed switch allows adjusting performance to the system. Typical applications radiator and underfloor heating in domestic homes, available in different performance ranges to match desired head and flow requirements.

Liquid temperature: +36°F to 150°F

System pressure: Maximum 145 psi

Supply voltage: 115 Volt ± 10 % 60Hz

Pumps body: Cast iron



MPG DE

Inlet type	Inlet size	Pump housing	Port2port [inch]	Model	Part Number	Price
1 x 115V				UPS26-150F	95906630	974.00
Flange	15 / 26	Cast iron	6.50	UPS26-99FC	52722512	575.00
Flange	15 / 26	Cast iron	6.50	UPS15-58FC	59896341	209.00
Flange	15 / 26	Cast iron	6.54	UPS15-58FRC	59896343	209.00
Flange	15 / 26	Cast iron	6.54	UPS43-100F	95906636	634.00
Flange	40/43	Cast iron	8.50	UPS43-44FC	52722514	769.00
Flange	40/43	Cast iron	8.50	UPS50-44F	52722557	726.00
Flange	50	Cast iron	8.50	UPS50-60F	97523134	1,249.00
Flange	50	Cast iron	8.50			
1 x 208-230V				UPS26-150F	95906631	1,026.00
Flange	15 / 26	Cast iron	6.50	UPS43-100F	95906637	687.00
Flange	40/43	Cast iron	8.50			
1 x 230V				UPS26-99FC	52722513	630.00
Flange	15 / 26	Cast iron	6.50	UPS15-42F	59896180	241.00
Flange	15 / 26	Cast iron	6.54			

HOT WATER RECIRCULATION ACCESSORIES

MPG AD

CABLES & PLUGS

Short description	MPG	Part Number	Price
FLANGE SET UP43	AD	539605	45.00
Flange Gasket GF15/26	SB	98721416	44.00
Flange Kit GF15/26 x 1-1/2" FNPT CI	AD	519604	24.00
Flange Kit GF15/26 x 1-1/2" FNPT Vlv DiE	AD	96806133	142.00
Flange Kit GF15/26 x 1-1/2" Sweat Vlv DiE	AD	96806138	131.00
Flange Kit GF15/26 x 1-1/4" FNPT CI	AD	519603	24.00
Flange Kit GF15/26 x 1-1/4" FNPT Vlv DiE	AD	96806132	155.00
Flange Kit GF15/26 x 1-1/4" Sweat Vlv DiE	AD	96806137	151.00
Flange Kit GF15/26 x 1/2" FNPT Vlv DiE	AD	96806129	76.00

Short description	MPG	Part Number	Price
Flange Kit GF15/26 x 1/2" Sweat Vlv DiE	AD	96806134	72.00
Flange Kit GF15/26 x 1" FNPT CI	AD	519602	24.00
Flange Kit GF15/26 x 1" FNPT Vlv DiE	AD	96806131	138.00
Flange Kit GF15/26 x 1" Sweat Vlv DiE	AD	96806136	120.00
Flange Kit GF15/26 x 3/4" FNPT CI	AD	519601	26.00
Flange Kit GF15/26 x 3/4" FNPT Vlv DiE	AD	96806130	92.00
Flange Kit GF15/26 x 3/4" Sweat Vlv DiE	AD	96806135	92.00
Flange Kit GF65 x 2-1/2" FNPT CI	AD	559601	222.00
Flange Kit GF80 x 3" FNPT CI	AD	569601	347.00
Flange Kit GF100 x 4" FNPT CI	AD	579801	373.00
Flange kit UPS, 2" cast iron GPU	AD	96409354	122.00
Gasket 1/2"-1"ISO Valve,service Bulk (20)	SB	99882656	170.00
Gasket D153/D63.5x1.6 Garlock (2)	SB	99886670	18.00
Gasket F/ CI/BRZ Flange UP , LAUP (2)	SB	99880042	16.00
Gasket F/SST-SF Flange 3.2 MM Bulk(20)	SB	99886867	107.00
Gasket UP/UPS/TP Flange Donut Bulk (20)	SB	99879368	156.00
Gasket UP43-75 Flange Donut (2)	SB	99880243	16.00
KIT OF GASKETS AND BOLTS	AD	519660	20.00
Kit, Flange UP53 2" C/I GF53	AD	91584910	203.00
Kit, Flange UP53 2.5" C/I GF53	AD	91584911	203.00
Kit, Flange UP53 3" C/I GF53	AD	91584912	261.00
MI301 - Bluetooth Grundfos GO remote for use with smartphone or tablets	II	98046408	720.00
Service Kit UP-ZV Actuator w/ End Switch	SB	97627423	325.00
Service Kit UP-ZV Actuator w/o EndSwitch	SB	97627424	303.00
UP-ZV 1/2" SWT w/ End Switch QTY 1	AD	97627415	189.00
UP-ZV 1/2" SWT w/o End Switch QTY 1	AD	97627416	187.00
UP-ZV 1" SWT w/ End Switch QTY 1	AD	97627421	242.00
UP-ZV 1" SWT w/o End Switch QTY 1	AD	97627422	238.00
UP-ZV 3/4" NPT w/ End Switch QTY 1	AD	97627417	210.00
UP-ZV 3/4" NPT w/o End Switch QTY 1	AD	97627418	210.00
UP-ZV 3/4" SWT w/ End Switch QTY 1	AD	97627419	197.00
UP-ZV 3/4" SWT w/o End Switch QTY 1	AD	97627420	197.00
UPZC Transformer Fuse,Pump Brd 250mA	SB	98996487	24.00
UPZC Transformer Fuse,Valv Brd 500mA	SB	98996488	24.00
Union set cast iron G11/2"x3/4"	AD	529921	17.00

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