

# PUMP MERCHANTS

# 2019

Pumps for domestic and light commercial applications for heating, air conditioning, refrigeration, solar thermal, hot waste water lift pumps, macerators, basement pumps, submersible pumps and may more.

**Pumps direct to  
the Trade**

## Central Heating, Solar & Geothermal System Power Flushing



## Trade Price Catalogue

**HUNTINGDON PUMP Co. LTD**

[www.huntingdonpump.com](http://www.huntingdonpump.com)

Technical & Order HOT LINE: Mob: 07912 390 510 – Tel: 02380 275 205 - Fax: 02380 263 640

**5 year warranty** on all   **HEP Optimo circulator pumps**

**Heating Circulators – Quality - German designed.**



**Domestic & Commercial heating applications  
DHW - Domestic Hot Water (stainless)  
Up to 12m head**



**Basement Waste Water & Macerator lift pumps**  
**Domestic Macerators - 10m lift**  
**Waste water lift pumps – 10m lift**  
**Domestic & Commercial waste water – 13m lift**



**Submersible Waste Water & Sewage Pumps**

**Stainless Steel Automatic – 14m**  
**Plastic Portable Submersibles – 30m**  
**Cast iron Waste water submersibles - 28m**  
**Cast iron sewage submersibles – 27m head**

## Domestic Heating Circulators

High quality German engineered circulator pumps.  
5 years warranty on all Halm HEP **A** rated heating circulators



UK Stock Items in **RED** Direct from manufacturing Black

A member of the AUMA Group

### HEP Optimo - Auto, variable & fixed speed with display to 110 deg. C



Model	Part No.	List	Trade	Qty 4+
25-4.0 G 130 - 1 1/2" x 130 - 4m	0623-34004.1	£270.00	£135.00	£81.00 - (15/50)
25-6.0 G 130 - 1 1/2" x 130 - 6m	0623-34006.1	£300.00	£150.00	£90.00 - (15/60)
25-8.0 G 130 - 1 1/2" x 130 - 8m	0623-34008.1	£336.00	£168.00	£100.44 - (8m)
25-4.0 G 180 - 1 1/2" x 180 - 4m	0623-34204.1	£270.00	£135.00	£91.00
25-6.0 G 180 - 1 1/2" x 180 - 6m	0623-34206.1	£300.00	£150.00	£102.00
25-8.0 G 180 - 1 1/2" x 180 - 8m	0623-34208.1	£336.00	£168.00	£115.00
30-4.0 G 180 - 2" x 180 - 4m	0624-34204.1	£292.00	£146.00	£99.00
30-6.0 G 180 - 2" x 180 - 6m	0624-34206.1	£332.00	£166.00	£113.00
30-8.0 G 180 - 2" x 180 - 8m	0624-34208.1	£372.00	£186.00	£127.00

### HEP Optimo L - Auto variable & fixed speed with display to 95 deg.C



Model	Part No.	List	Trade	Qty 4+
25-8.0 G 180 1 1/2" x 180 - 8m	0323-64208.1	£878.00	£439.00	£363.00
25-10.0 G 180 1 1/2" x 180 -10m	0323-64210.1	£958.00	£479.00	£395.00
30 - 8.0 G 180 2" x 180 - 8m	0324-64208.1	£928.00	£464.00	£383.00
30-10.0 G 180 2" x 180 - 10m	0324-64210.1	£1010.00	£505.00	£417.00
32 - 8.0 G 220 DN32 x 220 - 8m	0324-94208.1	£928.00	£464.00	£383.00
32 10.0 G 220 DN32 x 220 - 10m	0324-94210.1	£1046.00	£523.00	£432.00
40 - 8.0 G 220 DN40 x 180 - 8m	0325-94208.1	£1020.00	£510.00	£420.00
40- 10.0 G 220 DN40 x 180 - 10m	0325-94210.1	£1088.00	£544.00	£448.00



### HEP Optimo Basic (no display) Domestic Central Heating 95 deg. C

Model	Part No.	List	Trade	Qty 4+
25-4.0 G 130 - 1 1/2" x 130 4m	0623-34004.2	£228.00	£114.00	£68.00 - (15/50)
25-6.0 G 130 - 1 1/2" x 130 6m	0623-34006.2	£264.00	£127.00	£79.00 - (15/60)
25-8.0 G 130 - 1 1/2" x 130 8m	0623-34008.2	£276.00	£133.00	£89.00 - (8m)
15-8.0 G 130 - 1" x 130 8m	0621-34008.2	£276.00	£133.00	£89.00 - (8m)

### HEP Optimo Basic N -Hot secondary recirculation - Stainless Steel 95 deg C

Model	Part No.	List	Trade	Qty 4+
25-4.0 N 130 - 1 1/2" x 130 4m	0653-34004.1	£430.00	£215.00	£143.00
25-6.0 N 130 - 1 1/2" x 130 6m	0653-34006.1	£463.00	£231.00	£151.00
25-8.0 N 130- 1 1/2" x 130 8m	0653-34008.1			

### HEP Optimo L Solar with LCD display - SOLAR THERMAL to 110 deg. C



Model	Part No.	List	Trade	Qty 4+
25-8.0 G 180 - 1 1/2" x 180 8m		£892.00	£446.00	£350.00
25-10.0 G 180 - 1 1/2" x 180 10m		£972.00	£486.00	£383.00
30-8.0 G 180 - 2" x 180 8m		£944.00	£472.00	£372.00
30-10.0 G 180 - 2" x 180 10m		£1024.00	£512.00	£402.00
32-8.0 G 220 - DN32 x 220 8m		£942.00	£471.00	£370.00
32-10.0 G 220 - DN32 x 220 10m		£1062.00	£531.00	£418.00
40-8.0 G 220 - DN40 x 220 8m		£1036.00	£518.00	£406.00
40-10.0 G 220 - DN40 x 220 10m		£1104.00	£552.00	£433.00



### HEP Optimo Geo from -15 to +95 deg. C - with LED display - GEOTHERMAL

Model	Part No.	List	Trade	Qty 4+
25-4.0 G 130 - 1 1/2" x 130 4m		£452.00	£226.00	£145.00
25-6.0 G 130 - 1 1/2" x 130 6m		£493.00	£247.00	£160.00
25-4.0 G 180 - 1 1/2" x 180 4m		£364.00	£182.00	£137.00
25-6.0 G 180 - 1 1/2" x 180 6m		£394.00	£197.00	£148.00
30-4.0 G 180 - 2" x 180 4m		£386.00	£193.00	£145.00
30-6.0 G 180 - 2" x 180 6m		£425.00	£213.00	£161.00

## HEP Optimo L Geo – from -15 to 95 deg. C – LCD display – GEOTHERMAL



Model					4+
25-8.0 G 180 – 1½" x 180	8m	£940.00	£470.00	£370.00	
25-10.0 G 180 – 1½" x 180	10m	£1020.00	£510.00	£410.00	
30-8.0 G 180 – 2" x 180	8m	£992.00	£496.00	£390.00	
30-10.0 G 180 – 2" x 180	10m	£1074.00	£573.00	£422.00	
32-8.0 G 220 – DN32 x 220	8m	£990.00	£496.00	£390.00	
32-10.0 G 220 – DN32 x 220	10m	£1110.00	£555.00	£436.00	
40-8.0 G 220 – DN40 x 220	8m	£1084.00	£542.00	£426.00	
40-10.0 G 220 – DN40 x 220	10m	£1151.00	£576.00	£454.00	

## HEP Optimo L+ from -10 to 110 deg C – LCD display – Light Commercial From 7,0 m³/h to 45.0 m³/h



Model	Flow	List	Trade	Qty 4+
25-4.0 G 180 – 1½" x 180	4m 7.0 m³/h	£750.00	£375.00	£336.00
25-6.0 G 180 – 1½" x 180	6m 8.5 m³/h	£845.00	£422.00	£380.00
25-8.0 G 180 – 1½" x 180	8m 9.0 m³/h	£900.00	£450.00	£404.00
25-10.0 G 180 – 1½" x 180	10m 9.5 m³/h	£980.00	£490.00	£430.00
30-4.0 G 180 – 2" x 180	4m 7.0 m³/h	£800.00	£400.00	£359.00
30-6.0 G 180 – 2" x 180	6m 8.5 m³/h	£890.00	£445.00	£399.00
30-8.0 G 180 – 2" x 180	8m 9.0 m³/h	£975.00	£488.00	£437.00
30-10.0 G 180 – 2" x 180	10m 10 m³/h	£1055.00	£528.00	£474.00
30-12.0 G 180 – 2" x 180	12m 16 m³/h	£1455.00	£728.00	£653.00
32-12.0 G 220 – DN32 x 220	12m 16 m³/h	£1465.00	£733.00	£657.00



40-6.0 G 220 – DN40 x 220	6m 7 m³/h	£985.00	£493.00	£443.00
40-8.0 G 220 – DN40 x 220	8m 24 m³/h	£1640.00	£820.00	£735.00
40-10.0 G 220 – DN40 x 220	10m 24 m³/h	£1680.00	£840.00	£754.00
40-12.0 G 250 – DN40 x 250	12m 25 m³/h	£1930.00	£965.00	£866.00
50-6.0 G 240 – DN50 x 240	6m 24 m³/h	£1930.00	£965.00	£866.00
50-8.0 C 240 – DN50 x 240	8m 24 m³/h	£1950.00	£975.00	£875.00
50-10.0 G 280 – DN50 x 280	10m 24 m³/h	£2240.00	£1120.00	£1004.00
50-12.0 G 280 – DN50 x 280	12m 25 m³/h	£2300.00	£1150.00	£1031.00
65-6.0 G 340 – DN65 x 340	6m 40 m³/h	£2410.00	£1205.00	£1081.00
65-12.0 G 340 – DN65 x 340	12m 45 m³/h	£2650.00	£1325.00	£1188.00



## HEP Optimo (N), Auto with LED display - stainless steel – 110 deg. C

Model	List	Trade	Qty 4+
<b>HEP Optimo 15-6.0 N 130 – 1" x 130 Stainless</b>	<b>£533.00</b>	<b>£320.00</b>	<b>£267.00</b>
<b>HEP Optimo 25-8.0 N 130 – 1½" x 130 Stainless</b>	<b>£581.00</b>	<b>£348.60</b>	<b>£290.50</b>
<b>HEP Optimo 25-4.0 N180 – 1½" x 180 stainless</b>	<b>£504.00</b>	<b>£303.00</b>	<b>£252.00</b>
<b>HEP Optimo 25-6.0 N180 – 1½" x 180 stainless</b>	<b>£453.00</b>	<b>£272.00</b>	<b>£227.00</b>

## HGPA - Limited Stock available – Solar Thermal



Model	List	Trade	Qty 4+
HGPA Solar 25-8.0 U 180 – 1½" x 180	£332.00	£200.00	£166.00

## BUPA N Stainless steel 3 speed 1.5m to 6m to 110 deg. C



Model	List	Trade	Qty 4+
BUPA 15-2.5 N 130 – 1" x 130 Stainless	£199.00	£120.00	£100.00
BUPA 15-4.0 N 130 – 1" x 130 Stainless	£207.00	£125.00	£104.00
BUPA 15-6.0 N 130 – 1" x 130" Stainless	£218.00	£131.00	£109.00
BUPA 20-2.5 N 150 – 1¼" x 150 Stainless	£203.00	£122.00	£102.00
BUPA 20-4.0 N 150 – 1¼" x 150 Stainless	£212.00	£128.00	£106.00
BUPA 20-6.0 N 150 – 1¼" x 150 Stainless	£224.00	£135.00	£112.00
BUPA 25-2.5 N 130 – 1½" x 130 Stainless	£201.00	£121.00	£109.00
BUPA 25-4.0 N 130 – 1½" x 130 Stainless	£210.00	£126.00	£114.00
<b>BUPA 25-6.0 N 130 – 1½" x 130 Stainless</b>	<b>£221.00</b>	<b>£133.00</b>	<b>£124.00</b>
BUPA 25-2.5 N 180 – 1½" x 180 Stainless	£185.00	£111.00	£91.00
BUPA 25-4.0 N 180 – 1½" x 180 Stainless	£193.00	£116.00	£97.00
BUPA 25-6.0 N 180 – 1½" x 180 Stainless	£203.00	£122.00	£102.00



## HEP BB2 c/w translation box and modulator – replacement pump for solar systems

Model	List	Trade	4+
HEP BB2 25-4.0 G 130	£428.00	£214.00	£194.00
HEP BB2 25-7.0 G 130	£522.00	£261.00	£235.00
HEP BB2 25-4.0 G 180	£374.00	£187.00	£168.00
HEP BB2 25-7.0 G 180	£430.00	£215.00	£195.00

## HEP PWM c/w translation box and modulator - replacement pump for solar systems

HEP PWM 25-4.0 G 130	£303.00	£152.00	£137.00
HEP PWM 25-7.0 G 130	£396.00	£198.00	£179.00
HEP PWM 25-4.0 G 180	£250.00	£125.00	£113.00
HEP PWM 25-7.0 G 180	£305.00	£153.00	£138.00



## BGPA, 3 speed from 7m to 12m – Bronze -

Model	List	Trade	clearance stock	
BGPA 25-7.0 U 180 - 1 1/2" x 180 Bronze	£541.00	£270.00	£196.00	3
BGPA 25-8.0 U 180- 1 1/2" x 180 Bronze	£584.00	£292.00	£214.00	3
BGPA 25-10.0 U 180 - 1 1/2" x 180 Bronze	£627.00	£313.00	£230.00	2

## BGPA, 3 speed from 7m to 12m - Stainless

Model	List	Trade
BGPA 25-7.0 N 180 - 1 1/2" x 180 St/st	£600.00	£280.00
BGPA 25-8.0 N 180 - 1 1/2" x 180 St/St	£650.00	£293.00
BGPA 25-10.0 N 180 – 1 1/2" x 180 St/st	£697.00	£314.00
BGPA 25-12.0 N 180 – 1 1/2" x 180 St/st	£728.00	£329.00

## Little Giant mag drive chemical pumps 230v 50/60Hz



Model	List	Trade
<b>HIGHLY CORROSIVE FLUID</b>		
TE3 MD HC Mag drive centrifugal PP	£618.00	£379.00
TE4 MD HC Mag drive centrifugal PP	£767.00	£460.00
TE5 MD HC Mag drive centrifugal PP	£1036.00	£622.00
TE6 MD HC Mag drive centrifugal PP	£1258.00	£755.00
TE7 MD HC Mag drive centrifugal PP	£1788.00	£1073.00
TE7 MD CK Mag drive centrifugal pvdf	£2200.00	£1320.00
<b>SEMI CORROSIVE FLUID</b>		
TE3 MD SC Mag drive centrifugal PP	£556.00	£333.00
TE4 MD SC Mag drive centrifugal PP	£606.00	£364.00
TE5 MD SC Mag drive centrifugal PP	£930.00	£558.00
TE6 MD SC Mag drive centrifugal PP	£1275.00	£765.00

## Power Flushing Pump systems for central Heating and Solar Thermal

### Easy-Flush & Clean Trolley - for central heating systems

For quick and thorough cleaning / reconditioning of the entire heating system up to 20 radiators. Complete on a stainless Steel Trolley - 2bar – 5400 l/hr. – 30ltr. Capacity – 55 deg. C – 230v - 0.33Kw – Mains water inlet valve - Weight 13Kg – 58H x 45L x 30w (cm) – on/off switch Complete with hose and fittings housed in a practical bag with shoulder strap. Suitable for any cleaning product (acid, Alkaline or neutral)



List	Trade
£790.00	£474.00

### Fillflush for Solar Thermal

Fillflush is ideal for Solar Thermal systems, flushing. 230v – Complete on a stainless steel trolley – 4 & 6 bar max – 25 ltr tank – 3,000 ltrs/hr max.. – on/off switch – pressure gauge - fittings and hose, outlet closing valve. Reverse flow on Fillflush 6 RF.



	List	Trade
Standard Solar Fillflush 4 (4bar)	£650.00	£390.00
Fillflush 6 RF (6bar) reverse flow	£790.00	£474.00



### Magnafilter – Nano Hot Mag – 3/4” BSP F x 1” BSP M

Hot magnetic filter for Central Heating Systems

11,000 Gauss Magnetic sludge remover for central heating Systems

Brass head and ring, unbreakable transparent vessel and drain system. 3/4” f x 1” m ports

	List	Trade	10+
Horizontal inline	£77.00	£46.00	£44.00



### Magnafilter – Nano Hot Mag Evo – 3/4”

Hot magnetic filter for Central Heating Systems

11,000 Gauss Magnetic sludge remover for central heating Systems

Brass head and ring, unbreakable transparent vessel and drain system.

90 Deg. elbow 3/4” f x 1” m ports

	List	Trade	10+
Vertical out	£82.00	£49.00	£47.00



### Pump Adaptor – Fits most domestic central heating pumps

Complete kit – avoids removal of pump body from heating system for power flushing

	List	Trade	2+
	£57.00	£37.00	£34.00

## XYLEM Ecocirc Heating circulation pumps

### ecocirc® Auto variable speed for heating systems with RTV's

#### Model no display

Model	List	Trade
Ecocirc 25-4/130 - 1 1/2" x 130 (9-35 watts) A	£145.00	£87.50
Ecocirc 25-4/130 N Stainless	£218.00	£130.80
Ecocirc Basic 25-6/130 - 1 1/2" x 130 (9-65 watts) A	£145.00	£87.00
Ecocirc 25-6/130 N Stainless	£269.00	£161.40

#### Model with display

Model	List	Trade
Premium 25-4/130 1 1/2" x 130 (9-35 watts) A	£168.00	£100.80
Premium 25-6/130 1 1/2" x 130 (9-65 watts) A	£168.00	£100.80

### DHW – Bronze Domestic Hot Water – Secondary Recirculation

#### ecocirc® EBV – DHW only bronze Energy efficient

Model		List	Trade
Ecocirc Pro 15-1/65	1/2" BSP f	£170.00	£102.00
Ecocirc Pro 15-1/65R	1/2" BSP t (stat)	£216.00	£129.60
Ecocirc Pro 15-1/65 U	1/2" BSP f (clock)	£238.00	£142.80
Ecocirc Pro 15-1/65 RU	1/2" BSP f	£283.00	£169.80
Ecocirc Pro 15-3/65	1/2" BSP f (3m)	£225.00	£135.00
Ecocirc Pro 15-1/110	1 1/4" m x 1/2" f	£196.00	£117.60
Ecocirc Pro 15-1/110 R	1 1/4" m x 1/2" f stat	£243.00	£145.80
Ecocirc Pro 15-1/110 U	1 1/4" m x 1/2" f clock	£264.00	£158.40
Ecocirc Pro 15-1/110 RU	1 1/4" m x 1/2" f	£308.00	£184.80
Ecocirc Pro15-3/110	1 1/4" m x 1/2" f (3m)	£249.00	£149.40

### Solar DC & PV & Battery powered bronze circulation pumps

#### ecocirc® D5 solar PV powered & D5vario Battery powered

	List	Trade
D5solar 15-38/700 B 1/2" BPS f	£396.00	£237.60
D5solar 15-38/100 B 1 1/4" m x 1/2" f	£422.00	£253.20
D5vario 15-38/700 B 1/2" BPS f	£299.00	£179.40
D5vario 15-38/100 B 1 1/4" m x 1/2" f	£325.00	£195.00

## Stainless steel circulators for DHW Circulation 1.5m to 6m

Standard 3 speed 230v powered units Option TLCH (high flow) & 180 ports



		List	Trade
TLCN 15-2.5	1 x 130	£145.00	£87.00
TLCN 20-2.5	1 ¼" x 150	£167.00	£100.20
TLCN 25-2.5	1 ½" x 130	£167.00	£100.20
TLCN 15-4	1" x 130	£179.00	£107.40
TLCN 20-4	1 ¼" x 150	£226.00	£135.60
<b>TLCN 25-4</b>	<b>1 ½" x 130</b>	<b>£226.00</b>	<b>£135.60</b>
TLCN 25-4L	1 ½" x 180	£269.00	£161.40
TLCN 15-6	1" x 130	£236.00	£141.60
TLCN 20-6	1 ¼" x 150	£249.00	£149.40
<b>TLCN 25-6</b>	<b>1 ½" x 130</b>	<b>£244.00</b>	<b>£146.40</b>
<b>TLCN 25-6L</b>	<b>1 ½" x 180</b>	<b>£380.00</b>	<b>£228.00</b>

## Stainless Steel circulators for DHW Circulation 7m to 12m



Model		List	Trade
TLCHN 20-7L	1 ¼" x 180	£441.00	<b>£264.60</b>
TLCHN 25-7L	1 ½" x 180	£446.00	<b>£267.60</b>
TLCHN 20-8L	1 ¼" x 180	£455.00	<b>£273.00</b>
TLCHN 25-8L	1 ½" x 180	£465.00	<b>£279.00</b>
TLCHN 20-10L	1 ¼" x 180	£492.00	<b>£295.20</b>
TLCHN 25-10L	1 ½" x 180	£505.00	<b>£303.00</b>
TLCHN 20-12L	1 ¼" x 180	£518.00	<b>£310.80</b>
TLCHN 25-12L	1 ½" x 180	£524.00	<b>£314.40</b>

## CONDENSATE REMOVAL

### Condensate removal pumps - to 10m lift - 90 deg C



	List	Trade	2+ Units
<b>TP 1 – Condensate pump - LED diagnostics 60 Deg C – 5.4m</b>	<b>£282.00</b>	<b>£169.20</b>	<b>£141.00</b>



<b>Lift basic – Condensate pump – 4m lift</b>	<b>£100.00</b>	<b>£65.00</b>	<b>£54.00</b>
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<b>Lift - Condensate Pump 4m lift for gas condensing Boilers</b>	<b>£130.00</b>	<b>£84.50</b>	<b>£78.00</b>
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<b>Lift NT25 – condensate Pump with Neutralizing tank – 10m lift</b>	<b>£330.00</b>	<b>£215.00</b>	<b>£168.00</b>
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### CE200 Sealed Auto Waste Water Lift Pump - activated carbon filter.

Robust hot waste water lift pump in Stainless steel for use below the backwash level.  
70 l/m max flow and 8m max head. With 2m power cable & Plug 230v  
Compact design L308 x W152 x H265 20mm hose ports

<b>List</b>	<b>Trade</b>	<b>2+</b>
<b>£578.00</b>	<b>£462.00</b>	<b>£375.00</b>



### CP35 Dairy Cabinet Pump – Proven floatless technology – Auto Alarm

82mm Low profile for under refrigeration counter and display cabinets c/w hi level alarm 3 inlets with integrated NRV on discharge,

<b>List</b>	<b>Trade</b>
<b>£495.00</b>	<b>272.25</b>

## USS – Mud Pump - Ideal for mud & silt from ponds, flooded areas – 230v

Complete with hoses and attachments

USS 3000 Universal pond cleaner and mud pump – for muddy water

USS 4000 Universal suction pump - for oily and contaminated water

### USS 3000 – EP diaphragm

12,000 l/hr max flow 12m max head

List

£1011.00

Trade

£809.00

### USS4000 – FPM diaphragm

12,000 l/hr max flow 12m max head

£1222.00

£978.00

## Single Room Underfloor Heating Mixing Systems

### Eco-Minishunt - UFH mixing module to 40 sq.m.

Single room systems 230v with integrated pump, single or double loop.

Trade

Eco-Minishunt RS Manual remote sensor

£276.00

Eco-Minishunt EA Electric Actuator- Auto/stat

£288.00

## Resfix & Resvari - Domestic Booster Sets

Resfix (fixed speed) & Resvari (variable speed) domestic water booster sets – 60 ltrs/min & 4.2bar max pressure Complete with, Integral tank (180 ltrs) and pump, pressure vessel and controls. Footprint 620 x 620 x 1.02m high

Weight = 55Kg

List

Trade

4+

Resfix – 230v

£1,894.00

£1,608.00

£1,421.00

Resvari – 230v

£2,510.00

£2,133.00

£1,883.00

## Trojan Above-ground pumping station with single or dual pump options

With Vortex impeller, PP construction with c/w control panel

### Single pump

List

Trade Net

2+

Trojan 55 VS 1.1kw 230v £2700.00 net

£2160.00

£2025.00 net

Trojan 55 VS 1.5kw 400v £2800.00 net

£2240.00

£2100.00 net

Trojan 55 VS 3.0kw 400v £3100.00 net

£2480.00

£2325.00 net

### Dual Pump

Trojan 150 VD 1.1kw 400v £5800.00 net

£4640.00

£4350.00 net

Trojan 150 VD 1.5kw 400v £6000.00 net

£4800.00

£4500.00 net

Trojan 150 VD 3.0kw 400v £6500.00 net

£5200.00

£4875.00 net

## Pool Cover & Puddle Pump – 230v

Activates in Approximately 2" of Water. Convenient Integrated Handle for Portability.

Unique Design for Needed Stability. Mechanical Float for Dependability. 1" FNPT Discharge.

3/4" MNPT Garden Hose Adaptor. 10m lead.

APCP1700 automatic pump

List  
£374.95

Trade  
£281.21

2+  
£253.09

## Spa & Hot Tub Universal Circulation Pump – 230v

Laing Universal E6vario variable speed spa circulation pump – Replaces all previous models

E6-60/530 3/4" smooth ports vario

List  
£288.00

Trade  
£202.00

20+  
£159.00

E6-60/550 3/4" thrd ports vario

£288.00

£202.00

£159.00

E10 fixed speed 3/4" threaded ports

£288.00

£202.00

£159.00

E14 fixed speed 1 1/2" threaded ports

£218.00

£152.00

£140.00

## Marco UP3 Gear Pump 12vdc and 24vdc - 15l/m self priming

For water and diesel oil compact complete with filter and fittings 18M HEAD

Self-priming electric pumps of small dimensions with bronze gears for transferring of liquids.

Pump body in nickel-plated brass and stainless steel shaft.

Main applications: transfer of water, diesel fuel, antifreeze,.

List

£212.00

Trade

£159.00

2+

£140.02





### Little Giant 35-OM pump for dairy pump 230v

Replacement pump for Dairy Cabinet Pump UCP30 etc. 30M HEAD  
High speed centrifugal for condensate and water

	List	Trade	2+
35-OM 230v 50Hz	£262.00	£157.20	£131.00



### DAB – Submersible Pump – Manual 7M HEAD

Nova 200 M NA Manual	180 l/m	£180.00	£90.00	£80.00
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## Flo~mate Mains Water Boost Pump

Flo~mate is fully WRAS approved and operates within the current UK Water Regulations. Designed to boost incoming mains water pressure without the need for a cold water break tank.

### Flo-mate Mains Boost

List	Trade
£335.00	£251.00

## Monsoon Universal Shower pumps – for Negative & positive head

Is designed for **installation** into vented systems to pump both the hot and cold water supplies - boosting both equally.



	List	Trade
U1.5 bar Twin	£555.56	£508.00
U2.0 bar Twin	£575.44	£526.00
U3.0 bar Twin	£615.19	£563.00
U4.0 bar Twin	£664.95	£599.00
U4.5 bar Twin	£694.70	£635.00
U2.0 bar Single	£396.54	£357.00
U3.0 bar Single	£406.48	£366.00
U4.5 bar Single	£416.42	£375.00

## Showermate ECO – Positive head

Positive head. 2bar. Shower pump can boost the pressure and performance of your mixer shower.



	List	Trade
S2.0 bar Twin	£222.91	£152.00
S 2.0 bar Single	£156.05	£107.00

## Supersub – Submersible pumps

This **submersible Supersub** pump offers a compact design, ideal for general purpose applications where space is at a premium. A simple lever allows quick selection of manual or automatic mode of operation, making either model ideal for pumping rain water, dirty or waste water.



	List	Trade
Supersub 150VA - 140 l/m max x 7m head max	£102.38	£77.00
Supersub 250VA – 250 l/m max x 8.5m head max	£115.33	£87.00

## Diver – Submersible Pump & Diver Boostamatic (B)

The **Diver 35 & 45 submersible pumps** offer a solution to lifting water for high head (pressure) requirements. Incorporating a floating switch to protect against running dry, these pumps are ideal for applications where pressure is needed, such as sprinklers or pumping up to storage tanks.



	List	Trade
Diver 35 – 85 l/m max flow x 34m max head	£199.15	£149.00
Diver 35 (B) – 85 l/m max flow x 34m max head	£280.62	£210.00
Diver 45 - 95 l/m max flow x 44m max head	£231.76	£174.00
Diver 45 (B) – 95 l/m max flow x 44m max head	£313.23	£235.00

## Jet Pumps – Jet - & Jet Boostamatic (B)

Ideal for the high-pressure delivery of clean non-potable water from a water tank/cistern in either a positive or negative head application. Jet Boostamatic pumps provide fully automatic pressure/flow switch control and are supplied with a power lead fitted with a 13 Amp fused plug. The range is suitable for general purpose, pumping cold water.



	List	Trade
Jet 55-45 - 55 l/m max x 45m head max	£196.82	£148.00
Jet 55-45 (B) - 55 l/m max x 45m head max	£429.75	£322.00
Jet 80-45 – 80 l/m max x 45m head max	£231.76	£174.00
Jet 80-45 (B) - 80 l/m max x 45m head max	£464.69	£349.00

## PH45 TS S stainless steel regen 230v 50/60Hz – 44758 - 40m head

The pump body assembly and impeller are manufactured from cast 316 stainless steel with all other fluid exposed components being made of stainless steel or other non ferrous materials.



£650.00	£493.01
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<b>ZPK series – Waste Water application</b>			<b>Trade £</b>
<b>ZPK 30 – Non-auto - Max flow 7,000 l/hr Max head 7.5m</b>	<b>13011</b>	<b>A</b>	<b>175,10</b>
ZPK 30 A – Auto - Max flow 7,000 l/hr Max head 7.5m	13013	A	180,70
ZPK 30 KS – Auto as above but for restricted space	13015	A	227,90
ZPK 35 – Non-auto - Max flow 11,000 l/hr – Max head 11m	13022	A	276,00
ZPK 35 A – Auto - Max flow 11,000 l/hr – Max head 11m	13023	A	280,60
ZPK 35 KS - Auto as above but for restricted space	13025	A	331,10
ZPK 40 – Non-auto – Max flow 10,000 l/hr – Max head 10m	13036	A	297,40
ZPK 40 A – Auto - Max flow 10,000 l/hr – Max head 10m	13037	A	301,80
ZPK 40 KS – Auto - Auto as above but for restricted space	13038	A	350,10



<b>S-ZPK series – As above but for use with aggressive mediums</b>			
S-ZPK 30 - Non-auto - Max flow 7,000 l/hr Max head 7.5m	13031	A	465,80
S-ZPK 30 A - Auto - Max flow 7,000 l/hr Max head 7.5m	13030	A	471,30
S-ZPK 30 KS - Auto as above but for restricted space	17577	A	519,70
S-ZPK 35 - Non-auto - Max flow 11,000 l/hr – Max head 11m	13032	A	549,90
S-ZPK 35 A - Auto - Max flow 11,000 l/hr – Max head 11m	13034	A	554,40
S-ZPK 35 KS - Auto as above but for restricted space	17947	A	603,70
S-ZPK 40 - Non-auto – Max flow 10,000 l/hr – Max head 10m	17828	A	572,40
S-ZPK 40 A - Auto - Max flow 10,000 l/hr – Max head 10m	17829	A	576,80
S-ZPK 40 KS - Auto - Auto as above but for restricted space	17241	A	627,40



<b>FSP Puddle-sucking pumps down to 1mm</b>			
FSP 330 – Non auto – Max flow 5,500 l/hr – Max head 7m	13187	A	179,60



<b>Electronic level control for FSP and other applications</b>			
ENS 1.1 for FSP 330 – Auto control with PFC Alarm	11414	A	261,50
ENS 1.1 universal – can mount independent of pump	11416	A	261,50



<b>ZM series – Waste Water Pumps Plastic</b>			
ZM 280 – Non-auto – Max flow 7,000 l/hr – Max head 6m	13179	A	147,10
ZM 280 A – Auto - Max flow 7,000 l/hr – Max head 6m	13181	A	151,50
ZM 280 KS – Auto - Auto as above but for restricted space	13182	A	198,70
ZM 650 – Non-auto – Max flow 9,000 l/hr – Max head 11m	15219	A	275,00
ZM 650 A – Auto - Max flow 9,000 l/hr – Max head 11m	15221	A	279,50
ZM 650 KS – Auto - Auto as above but for restricted space	15223	A	330,00



<b>Submersible pressure pump TDP</b>			
TDP 800 – Non-auto – Max flow 6,000 l/hr – Max head 30m	13646	A	297,40
TDP 800 A – Auto - Max flow 6,000 l/hr – Max head 30m	13643	A	297,40



<b>Flood emergency kit – c/w Crate, Auto Pump and 15m Hose</b>			
Flood emergency kit Auto –Max flow –9,500 l/hr =head 14m	16916	A	405,20



<b>E-ZW series</b>			
E-ZW 50-2 – Non Auto – Max flow 7,500 l/hr – Max head 7.5m	12829	A	240,20
E-ZW 50 A-2 – Auto – Max flow 7,500 l/hr – Max head 7.5m	12818	A	240,20
E-ZW 50-2 KS – Auto – as above but for tight spaces	12811	A	277,20
E-ZW 65 - Non Auto – Max flow 9,500 l/hr – Max head 14m	15230	A	280,60

E-ZW 65 A - Auto – Max flow 9,500 l/hr – Max head 14mm	15225	A	280,60
<b>E-ZW 65 KS - Auto – as above but for tight spaces</b>	<b>16920</b>	<b>A</b>	<b>331,10</b>
E-ZW 80 - Non Auto – Max flow 10,500 l/hr – Max head 9m	15245	A	354,70
E-ZW 80 A - Auto – Max flow 10,500 l/hr – Max head 9m	15239	A	354,70
E-ZW 80 KS - Auto – as above but for tight spaces	15242	A	402,90



<b>Series E-ZWM - Magnetically coupled – sealess (no shaft seal) Safe for fish</b>			
E-ZWM 65 – Non-auto – Max flow 8,500 l/hr – Max head 8.5m	15237	A	448,90
E-ZWM 65 A – Auto - Max flow 8,500 l/hr – Max head 8.5m	15236	A	448,90
E-ZWM 65 KS – As above but for tight spaces.	16921	A	499,50



<b>SWH 100 series – Hot waste Water Lift Pumps</b>			
SWH 100 – Auto – Max flow 8,000l/hr – Max hd 6m - 90deg C	11463	A	678.00
SWH 190 – Auto – Max flow 14,000l/hr – Max hd 11m – 90 deg C	11471	A	751.00



<b>S-SWH 100 series – As above but for more aggressive solutions like salt</b>			
S-SWH 100 - Auto – Max flow 8,000l/hr – Max hd 6m - 90deg	11466	A	782.00
S-SWH 190 - Auto – Max flow 14,000l/hr – Max hd 11m – 90	11472	A	974.00

<b>UFB 200 series In-ground Waste Water lift pumps.</b>			
UFB 200/30 – Max flow 7,000 l/hr – Max hd. 7.5m – 90 deg. C	11491	A	716,90
UFB 200/35 – Max flow 11,000 l/hr – Max hd. 11m – 90 deg. C	11513	A	795,00
UFB 200/40 – Max flow 10,000 l/hr – Max hd 10m – 90 deg. C	11515	A	825,50



<b>S-UFB 200 series As above but for more aggressive solutions</b>			
S-UFB 200/30 - Max flow 7,000 l/hr – Max hd. 7.5m – 90 deg.	11498	A	989,80
S-UFB 200/35 - Max flow 11,000 l/hr – Max hd. 11m – 90 deg.	11514	A	1,052,70
S-UFB 200/40 - Max flow 10,000 l/hr – Max hd 10m – 90 deg.	17948	A	1,084,20

<b>Accessories UFB 200</b>			
Cover plate for UFB 300x300	11492	B	29,20
Extension UFB incl. O-ring	11493	B	72,90
Inlet connection DN 50	11494	B	28,20
Inlet connection DN 70	11495	B	37,60
Inlet connection DN 100	11496	B	48,90

<b>SWH 500 series – Above ground waste water lifting units</b>			
SWH 500/50 – Max flow 7,500 l/hr – Max hd. 7.5m – 90 deg. C	11544	B	1131,3
SWH 500/65 – Max flow 9,500 l/hr – Max hd. 14m – 90 deg C	11546	B	1315,2
SWH 500/80 – Max flow 10,000 l/hr. – Max hd. 9m – 90 deg C	11548	B	1351,6
SWH 500/50 Duplex - Max flow 7,500 l/hr – Max hd. 7.5m – 90	11545	B	2250,9
SWH 500/65 Duplex - Max flow 9,500 l/hr – Max hd. 14m – 90 deg	11547	B	2611,6
SWH 500/80 Duplex - Max flow 10,000 l/hr. – Max hd. 9m – 90 deg	11549	B	2681,1



<b>Microboy – Auto macerator for single pan and basin use</b>			
Microboy – Max flow 7,000 l/hr – Max head 11m	10525	A	553,20
Microboy Pro – As above with advanced cutters	18190	A	591,60







HEP Optimo - Energy "A" (power display) 180



Brass BUPA – DHW 1½" 1½"x 130, 150 &



Bronze High Head - BGPA to 12m



SWH 100– Waste hot water lift pump



UFB In-Ground Waste water ejection



MICROBOY Macerator 160l/m max 10m head max

Heating system clean and flush



Fillflush - UFH biocide & Solar, Heating Flush, Geoflush



Rain Water Harvesting



Mud, Silt & oil pumps USS range



SWH Hot water lift pump



FSP 330 Puddle Pump




Water Booster sets



High Head pumps to 80m



Magnetic Drive Circulation Pump

- 5 year warranty on all Halm HEP pump products 
- 2 year warranty on most other products
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- Please add VAT at the rate prevailing at date of dispatch.
- Most Credit cards accepted!



# NOTES

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or cheque payable to 'Huntingdon Pump Co Ltd'

Established in 1996

