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Available from B&G Cleaning Systems
Call 0808 163 7983

Everflo Diaphragm Pumps

- Pressures up to 4.8 Bar
- Flow rate up to 26.5 Lpm
- Polypropylene pump housing & valve plate
- Zinc plated fasteners
- Honeywell microswitch
- Inline fuse protection
- Suitable for use with Roundup
- CE approved



EF1000 2 Chamber Diaphragm Pump

Part No.	Volts	Amps	Max Bar	Max Lpm	Ports
EF1000	12 DC	4.0	2.8	3.8	3/8" hose barbs

- Santoprene diaphragm - Viton check valve
- Polypropylene pump housing & valve plate
- Intergrated Honeywell pressure/demand switch
- 60°C max fluid temperature
- Self-priming up to 1.2m



EF2200 3 Chamber Diaphragm Pump

Part No.	Volts	Amps	Max Bar	Max Lpm	Ports
EF2200	12 DC	8.0	4.8	8.3	3/8" F

- Santoprene diaphragm - Viton check valve
- Polypropylene pump housing & valve plate
- Intergrated Honeywell pressure/demand switch
- 60°C max fluid temperature
- Self-priming up to 2.4m



EF3000 5 Chamber Diaphragm Pump

Part No.	Volts	Amps	Max Bar	Max Lpm	Ports
EF3000	12 DC	10.0	4.1	11.4	1/2" F

- Santoprene diaphragm - Viton check valve
- Polypropylene pump housing & valve plate
- Intergrated Honeywell pressure/demand switch
- 60°C max fluid temperature
- Self-priming up to 2.4m



EF4000 5 Chamber Diaphragm Pump

Part No.	Volts	Amps	Max Bar	Max Lpm	Ports
EF4000	12 DC	13.0	4.1	15.1	1/2" F

- Santoprene diaphragm - Viton check valve
- Polypropylene pump housing & valve plate
- Intergrated Honeywell pressure/demand switch
- 60°C max fluid temperature
- Self-priming up to 2.4m

Everflo Diaphragm Pumps

EF5500 5 Chamber Diaphragm Pump

Part No.	Volts	Amps	Max Bar	Max Lpm	Ports
EF5500	12 DC	17.0	4.1	20.8	1/2" F

- Santoprene diaphragm - Viton check valve
- Polypropylene pump housing & valve plate
- Intergrated Honeywell pressure/demand switch
- 60°C max fluid temperature
- Self-priming up to 2.4m



EF7000 5 Chamber Diaphragm Pump

Part No.	Volts	Amps	Max Bar	Max Lpm	Ports
EF7000	12 DC	23.0	4.1	26.5	1/2" F

- Santoprene diaphragm - Viton check valve
- Polypropylene pump housing & valve plate
- Intergrated Honeywell pressure/demand switch
- 60°C max fluid temperature
- Self-priming up to 3.6m



Everflo Accessories

Pressure Regulating Valve

Part No.	Bar	Lpm
34-140118	7	27

- Max temp 50°C
- 19mm Quick Connect ports
- 2 x 1/4"NPTF ports
- 1/2" hose barb bypass
- Includes adaptor fittings
- Pressure gauge NOT included



On/Off Switch & Power Cable

Part No.
33-103233-CSK

- On/off rocker switch
- 2.5m cable with battery clips



Quick Connect Port Adapters

Part No.	Fitting Description	Configuration
501-3000	19mm Quick Connect x 1/2"NPTM	Inline
501-3001	19mm Female Quick Connect x 3/8"NPTM	Inline
501-3002	19mm Quick Connect x 3/8" Barb	Inline
501-3003	19mm Quick Connect x 1/2" Barb	Inline
501-3004	19mm Quick Connect x 3/4" Barb	Inline
501-3005	19mm Quick Connect x 3/8" Barb	90°
501-3006	19mm Quick Connect x 1/2" Barb	90°
501-3007	19mm Quick Connect x 3/4" Barb	90°

- Polypropylene with Viton o-rings



Flojet Diaphragm Pumps

- Agricultural / horticultural sprayers
- Automotive systems
- Carpet extraction machines
- Carwash systems
- Chemical transfer/injection
- Dust suppression
- Food & beverage
- Pole window cleaning
- Portable water systems
- Street sweepers
- Pressures up to 10.5 Bar
- Flow rates up to 22.7 Lpm
- Can run dry without damage
- Variety of chemical resistant materials
- Self-priming

Duplex II - Two Piston Demand Pump



Part No.	Voltage	Amps	Check Valve	Diaphragm	Switch Setting	Bypass	Max Lpm
D3131H5011AR	12 DC	7.0	EPDM	Santo	4.1 Bar	Internal	6.1
D3131V5011AR		7.0	Viton	Viton	4.1 Bar	Internal	6.1
D3134B5011AR		8.0	Buna	Buna	4.1 Bar	Internal	7.6
D3135E7011AR		9.0	EPDM	EPDM	6.9 Bar	Internal	7.6
D3135H7011AR		9.0	EPDM	Santo	6.9 Bar	Internal	7.6
D3135B7011AR		9.0	Buna	Buna	6.9 Bar	Internal	7.6
D3231H5011AR	24 DC	4.0	EPDM	Santo	4.1 Bar	Internal	6.1
D3231V5011AR		4.0	Viton	Viton	4.1 Bar	Internal	6.1
D3235H7011AR		5.0	EPDM	Santo	6.9 Bar	Internal	7.6
D3235B7011AR		5.0	Buna	Buna	6.9 Bar	Internal	7.6
D3631H5011AR	115 AC	0.6	EPDM	Santo	4.1 Bar	Internal	6.1
D3722B3011ARL	230 AC	0.3	Buna	Buna	2.1 Bar	Internal	4.5
D37X014AR		0.25	EPDM	Santo	4.1 Bar	Internal	6.0
D3732H5011ARL		0.4	EPDM	Santo	4.1 Bar	Internal	6.1
D3732V5011ARL		0.4	Viton	Viton	4.1 Bar	Internal	6.1
D3732B5011ARL		0.4	Buna	Buna	4.1 Bar	Internal	6.1
D3735H7011ARL		0.5	EPDM	Santo	6.9 Bar	Internal	7.6
D3735B7011ARL		0.5	Buna	Buna	6.9 Bar	Internal	7.6

Dimensions: 201-219L x 102W x 92H mm

- Flow rates from 4.5 to 7.6 Lpm
- Built-in pressure/demand switch
- Integrated back flow preventer
- Permanent magnet electric motors
- Polypropylene pump housing
- Maximum fluid temperature of 60°C
- Self-priming up to 2.4 metres
- 3/8" NPT female ports

Duplex II - Two Piston Bypass Pump



Part No.	Voltage	Amps	Check Valve	Diaphragm	Switch Setting	Bypass	Max Lpm
D3135H1411AR	12 DC	7.0	EPDM	Santo	n/a	4.8 Bar	7.2
D3131V1311AR		7.0	Viton	Viton	n/a	3.4 Bar	5.7
D3121B1211AR		3.0	Buna	Buna	n/a	2.1 Bar	4.2
D3135B1311AR		8.0	Buna	Buna	n/a	3.4 Bar	7.2
D3134H1311AR		8.0	EPDM	Santo	n/a	3.4 Bar	7.2
D3235H1411AR		3.5	EPDM	Santo	n/a	4.8 Bar	7.2
D3231V1311AR	24 DC	3.5	Viton	Viton	n/a	3.4 Bar	5.7
D3221B1211AR		2.0	Buna	Buna	n/a	2.1 Bar	4.2
D3722B1211ARL		0.3	Buna	Buna	n/a	2.1 Bar	4.2
D3732H1311ARL	230 AC	0.4	EPDM	Santo	n/a	3.4 Bar	5.7
D3735H1411ARL		0.4	EPDM	Santo	n/a	4.8 Bar	7.2

Dimensions: 183-196L x 102W x 92H mm

- Flow rates from 4.2 to 7.2 Lpm
- Unique internal bypass function
- Integrated back flow preventer
- Permanent magnet electric motors
- Polypropylene pump housing
- Maximum fluid temperature of 60°C
- Self-priming up to 2.4 metres
- 3/8" NPT female ports

Flojet Diaphragm Pumps

Triplex Compact Series Three Piston Demand/Bypass Pump

Part No.	Voltage	Amps	Check Valve	Diaphragm	Switch Setting	Bypass	Max Lpm	Ports
R3501136A	12 DC	8.0	Viton	Santoprene	4.1 Bar	Internal	7.6	3/8" NPTF
R3B01136A		7.0	Viton	Santoprene	No switch	3.4 Bar	7.6	3/8" NPTF
R3501146A		8.0	EPDM	Santoprene	4.1 Bar	Internal	7.6	3/8" NPTF
Dimensions: 227L x 101W x 93H mm								

- Flow rates up to 7.6 Lpm
- Built-in pressure/demand switch
- Permanent magnet electric motors
- Reinforced polypropylene pump housing
- Maximum fluid temperature of 60°C
- Self-priming up to 2.4 metres



Triplex High Pressure Series Three Piston Demand Pump

Part No.	Voltage	Amps	Check Valve	Diaphragm	Switch Setting	Bypass	Max Lpm	Ports
R3711133A	12 DC	9.0	Viton	Santoprene	6.9 Bar	Internal	5.3	3/8" NPTF
R3711143A		9.0	EPDM	Santoprene	6.9 Bar	Internal	5.3	3/8" NPTF
R3811143A		10.0	EPDM	Santoprene	10.3 Bar	Internal	5.3	3/8" NPTF
R3711343A	24 DC	5.0	EPDM	Santoprene	6.9 Bar	Internal	5.3	3/8" NPTF
R3711243A	230 AC	0.55	EPDM	Santoprene	6.9 Bar	Internal	5.3	3/8" NPTF
R3811233A		0.55	Viton	Santoprene	10.5 Bar	None	5.7	3/8" NPTF
R3811243A		0.5	EPDM	Santoprene	10.3 Bar	None	5.3	3/8" NPTF
R3711233A		0.55	Viton	Santoprene	6.9 Bar	Internal	5.3	3/8" NPTF
Dimensions 227L x 101W x 93H mm								

- Switch pressure up to 10.5 Bar
- Built-in pressure/demand switch
- Permanent magnet electric motors
- Glass filled nylon pump housing
- Maximum fluid temperature of 60°C
- Self-priming up to 2.4 metres



Triplex High Flow Series Three Piston Demand Pump

Part No.	Voltage	Amps	Check Valve	Diaphragm	Switch Setting	Bypass	Max Lpm	Ø barb
R3521134A	12 DC	11.0	Viton	Santoprene	3.4 Bar	Internal	11.0	1/2" barb
R3521139A		12.0	Viton	Santoprene	4.1 Bar	Internal	15.1	1/2" barb
R3521149A		12.04	EPDM	Santoprene	4.1 Bar	Internal	15.1	1/2" barb
Dimensions: 229L x 152W x 121H mm - 19mm Quick Connect ports								

- Flow rates up to 15.1 Lpm
- Built-in pressure/demand switch
- Permanent magnet electric motors
- Polypropylene pump housing
- Maximum fluid temperature of 60°C
- Self-priming up to 2.4 metres



4000 Series Four Piston Demand Pump

Part No.	Voltage	Amps	Check Valve	Diaphragm	Switch Setting	Max Lpm	Ø barb
R4300-500A	12 DC	10.0	Viton	Santoprene	3.1 Bar	14.0	1/2"
R4300-142A		9.0	EPDM	Santoprene	3.1 Bar	14.0	1/2"
R4100-143A		10.0	EPDM	Santoprene	No switch	18.5	3/4"
R4300-504A		13.0	Viton	Santoprene	3.1 Bar	18.5	3/4"
R4300-143A		13.0	EPDM	Santoprene	3.1 Bar	18.5	3/4"
R4300-342A	24 DC	5.0	EPDM	Santoprene	3.1 Bar	14.0	1/2"
R4300-501A	115 AC	1.5	Viton	Santoprene	3.1 Bar	14.4	1/2"
R4300-242A	230 AC	0.45	EPDM	Santoprene	2.1 Bar	12.1	1/2"
Dimensions: 235L x 89W x 95H mm - 19mm Quick Connect ports							

- Flow rates up to 18.5 Lpm
- Built-in pressure/demand switch
- Permanent magnet electric motors
- Polypropylene pump housing
- Maximum fluid temperature of 54°C
- Self-priming up to 2.4 metres



Flojet Diaphragm Pumps



Versijet Series 5 Piston Demand Pump

Part No.	Voltage	Amps	Check Valve	Diaphragm	Switch Setting	Bypass	Max Lpm	Dia Barb
R8400134A	12 DC	12.0	Viton	Santo	4.8 Bar	Internal	15.1	1/2"
R8400144A		12.0	EPDM	Santo	4.8 Bar	Internal	15.1	1/2"
R8500144A		14.7	EPDM	Santo	4.8 Bar	Internal	18.9	3/4"
R8600134A*		15.6	Viton	Santo	4.8 Bar	Internal	22.7	3/4"
R8600144A*		15.6	EPDM	Santo	4.8 Bar	Internal	22.7	3/4"
R8400334A	24 DC	6.0	Viton	Santo	4.8 Bar	Internal	15.1	1/2"
R8400344A		6.0	EPDM	Santo	4.8 Bar	Internal	15.1	1/2"
R8500344A		7.4	EPDM	Santo	4.8 Bar	Internal	18.9	3/4"
R8600344A*		7.8	EPDM	Santo	4.8 Bar	Internal	22.7	3/4"

Dimensions: 251-269L x 129W x 120H mm- 19mm Quick Connect ports (*22mm)

- Flow rates from 15.1 to 22.7 Lpm
- Built-in pressure/demand switch
- Permanent magnet electric motors
- Glass filled nylon pump housing
- Maximum fluid temperature of 60°C
- Self-priming up to 3 metres



RLF Plus Series Self Priming Diaphragm Pump

Part No.	Voltage	Amps	Check Valve	Diaphragm	Switch Setting	Max Bar	Max Lpm
RLFP122201D	12	3.5	Viton	Santoprene	2.4 Bar	1.7	3.8
RLFP122202D		3.5	EPDM	Santoprene	2.4 Bar	1.7	3.8
RLFP222002D	24	3.5	EPDM	Santoprene	No switch	2.75	3.8
RLFP222201D		2	Viton	Santoprene	2.4 Bar	1.7	3.8
RLFP222202D		2	EPDM	Santoprene	2.4 Bar	1.7	3.8

Dimensions: 164L x 70W x 67H mm - 14mm Quick Connect ports

- Flow rates up to 3.8 Lpm
- Operating press up to 2.75 Bar
- Sealed motor & pressure switch
- Polypropylene pump housing
- Rated to IPX4
- Maximum fluid temperature of 43°C
- 3/8" Quick connect ports
- Self-priming up to 1.8m



4000 Series - Four Piston Demand Pump - with Induction Motor

Part No.	Voltage	Amps	Check Valve	Diaphragm	Switch Setting	Max Bar	Max Lpm
R4300-530A	230 AC	2.0	EPDM	Santoprene	2.8 Bar	2.5	18

- Flow rates up to 18 Lpm
- Operating press up to 2.5 Bar
- 2 pole induction motor
- Built-in pressure/demand switch
- Polypropylene pump housing
- Maximum fluid temperature of 54°C
- 1/2" 90° barb plug-in ports
- Self-priming up to 2.4 metres



2800 Series Booster System

Part No.	Voltage	Amps	Check Valve	Diaphragm	Switch Setting Bar	Max Bar	Max Lpm
R2840-100A	12 DC	12.6	EPDM	Santoprene	3.1	2.8	17.0

2840 = 3/4" Ø barb inlet & 1/2" Ø barb outlet connections

- Flow rates up to 17 Lpm
- Operating pressure up to 2.8 Bar
- Permanent magnet motors
- Polypropylene pump housing



5100 Series Air Operated Pump

Part No.	Drive	Check Valve & Diaphragm	Max Air Bar	Max Bar	Max Lpm
N5100-020	Air / CO2	Viton	5.5	5.5	9.5
N5100-040	Air / CO2	Santoprene	5.5	5.5	9.5
N5100-050	Air / CO2	Geolast	5.5	5.5	9.5

Requires air consumption of .013 - .022 M³/min

Dimensions: 157L x 61W x 105H mm - 14mm Quick Connect ports

- Flow rates up to 9.5 Lpm
- Operating press up to 5.5 Bar
- Automatic on demand supply
- Operates with air or CO2
- Acetal copolymer pump housing
- Maximum fluid temperature of 49°C
- Air inlet & outlet 1/4" barb
- Fluid inlet & outlet 3/8" barb

Flojet Diaphragm Pumps

G57 Series Air Operated Pump

Part No.	Drive	Check Valve & Diaphragm	Max Air Bar	Max Bar	Max Lpm	Air Ports	Fluid Ports
G573205A	Air / CO2	Viton	6.9	6.9	18.9	1/4" barb	3/8" barb
G573215A	Air / CO2	Viton	6.9	6.9	18.9	1/4" barb	1/2" barb
G573225A	Air / CO2	Viton	6.9	6.9	18.9	1/4" barb	3/4" barb
G575005A	Air / CO2	Santoprene	6.9	6.9	18.9	None	None
G575205A	Air / CO2	Santoprene	6.9	6.9	18.9	1/4" barb	3/8" barb
G575215A	Air / CO2	Santoprene	6.9	6.9	18.9	1/4" barb	1/2" barb
G57C202A	Air / CO2	Kalrez®	6.9	6.9	18.9	1/4" barb	3/8" barb
G70K202A*	Air / CO2	Kalrez®	6.9	6.9	18.9	1/4" barb	3/8" barb
Requires air consumption of .021 - .061 M³/min							
Dimensions: 116L x 82W x 148H mm - 19mm Quick Connect ports							



*G70K202A ATEX approved

- Flow rates up to 18.9 Lpm
- Operating press up to 6.9 Bar
- Automatic on demand supply
- Polypropylene pump housing
- Maximum fluid temperature of 49°C
- Operates with air or CO2

Accumulator Tank

Part No.	Volume	Working Capacity	Max Bar	Ports
30573-0000	1L	0.5L	8.6	1/2" M
Dimensions, 340L x 120W x 110D, mm - 0.8 Kg				



- Plastic tank with internal nitrile membrane
- Supplied w/ 13mm hose barbs
- Set air pressure to 2psi above switch cut in setting

1740 Series Inline Filters

Part No.	Inlet	Pump Fitting	Screen	Configuration
1740-000	3/4" Barb	3/4" Barb	40 mesh	Inline
1740-002	1/2" Barb	1/2" Barb	40 mesh	Inline
1740-003	3/8" Barb	3/8" Barb	40 mesh	Inline
1740-004	1/2" Quest	1/2" Quest	40 mesh	Inline
1740-010	3/4" Barb	19mm Quick Connect	40 mesh	90°
1740-012	1/2" Barb	19mm Quick Connect	40 mesh	90°
1740-014	1/2" Quest	19mm Quick Connect	40 mesh	90°
1740-023	3/8" NPTM	3/8" Barb	40 mesh	90°
For use on pump inlet only Quest threads are BSP compatible				



- Max pressure 5 Bar
- Max free flow 26 Lpm
- Stainless steel screens
- Polypropylene base
- Polycarbonate cover
- Buna-N FDA o-rings

Flojet Port Fittings

Part No.	Fitting Description	Configuration
20325-033*	14mm Quick Connect x 1/4" Barb	Inline
20325-031*	14mm Quick Connect x 3/8" Barb	Inline
20381-000	19mm Quick Connect x 1/2" QUEST*	Inline
20381-002	19mm Quick Connect x 1/2" Barb	Inline
20381-006	19mm Quick Connect x 3/4" Barb	Inline
20381-007	19mm Quick Connect x GHT	Inline
20381-008	19mm Quick Connect x 1/2" QUEST*	90 Deg
20381-009	19mm Quick Connect x 1/2" Barb	90 Deg
20381-010	19mm Quick Connect x 3/4" Barb	90 Deg
20381-700	22mm Quick Connect x 3/4" Barb	Inline
20381-701	22mm Quick Connect x 1" Barb	Inline
20381-704	22mm Quick Connect x 1/2" QUEST*	Inline
20381-710	22mm Quick Connect x 3/4" Barb	90 Deg
20381-711	22mm Quick Connect x 1" Barb	90 Deg
20381-714	22mm Quick Connect 1/2" QUEST*	90 Deg



- 2 fittings per kit (*1 per kit)
- Polypropylene with EPDM o-rings
- * Quest threads are BSP compatible

Comet Diaphragm Pumps

Typical applications:

- Agricultural crop sprayers
- Horticultural spraying equipment
- Industrial spraying & cleaning
- Land drain & sewer jetting

General technical details:

- Pressures from 15 to 50 Bar
- Flow rates from 7.8 to 299 Lpm
- Stainless steel valve seats
- Self-priming from dry
- Oil bath crankcase lubrication
- Can run dry without damage
- Nitrile diaphragms as standard
- Corrosion resistant wetted parts



MC Series - Pressures to 15 Bar - Flows to 11.9 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6126000100	MC8	For 71 frame 4 pole motor with B14 C face.	15	7.8	0.27	1450	1.6
6126000900	MC8	For 5/8" shaft engine No Feet	15	7.8	0.27	1450	1.6
6127000100	MC18	For 71 frame 4 pole motor with B14 C face.	15	11.9	0.52	1450	1.6
6127001000	MC18	For 5/8" shaft engine No Feet	15	11.9	0.52	1450	1.6
6127000400	MC18	For 3/4" shaft engine No Feet	15	11.9	0.52	1450	1.6

- Nylon wetted parts & body
- 16mm barb inlet, 10mm barb outlet, 12mm barb bypass
- 2 membrane diaphragm pump with pressure regulator
- NBR as standard - Desmopan® & Viton option available on request



MC Series - Pressures to 15 Bar - Flows to 11.9 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6126010100	MC8 Viton	For 71 frame 4 pole motor with B14 C face.	15	7.8	0.27	1450	1.6
6127010100	MC18 Viton	For 71 frame 4 pole motor with B14 C face.	15	11.9	0.52	1450	1.6
6127010400	MC18 Viton	For 3/4" shaft engine No Feet	15	11.9	0.52	1450	1.6

- Polypropylene/Viton wetted parts & body
- 16mm barb inlet, 10mm barb outlet, 12mm barb bypass
- 2 membrane diaphragm pump with pressure regulator



MC Series - Pressures to 25 Bar - Flows to 23 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6084000200	MC20/20	Fitted with pressure regulator. No feet.	20	23	1.2	650	4.7
6084003200	MC25	Fitted with pressure regulator. No feet.	25	23	1.5	650	4.7
5011016200	Coupling kit for mounting pump to Honda GX120K1QX petrol engine or any 3/4" shaft engine						

- 2 membrane diaphragm pump with pressure accumulator
- Anodised aluminium wetted parts & body
- Fitted with HYDRA pressure regulator, 1 outlet
- 18mm barb inlet, 8mm barb outlet, 13mm bypass



BP Series - Pressures to 15 Bar - Flows to 21.9 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6071000300	BP20/15	Single 1 3/8" 6 splined male shaft. With feet.	15	21.9	0.83	550	7.2
6071000500	BP20/15	Single 30mm male shaft. With feet.	15	21.9	0.83	550	7.2

- 2 membrane diaphragm pump with pressure accumulator
- Anodised aluminium wetted parts & body
- 23mm barb inlet, female Comet port Adaptor outlet

Pressure Regulator & Guard supplied separately

Comet Diaphragm Pumps

BP Series - Pressures to 15 Bar - Flows to 43.3 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6088100200	BP40K	1 3/8" female quick coupling with torque arm and chain	15	43.3	1.8	550	9.8
6088100300	BP40K	Single 30mm male shaft. With feet.	15	43.3	1.8	550	9.8

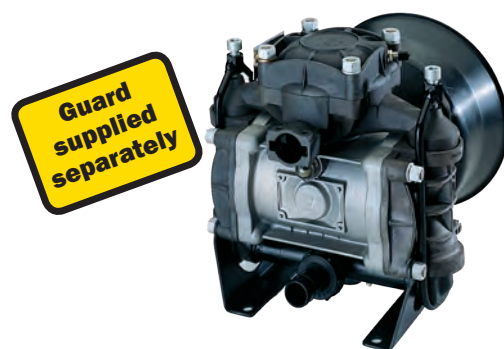
- 2 membrane diaphragm pump with pressure accumulator
- Anodised aluminium wetted parts & body
- 26mm barb inlet, female Comet port Adaptor outlet



BP Series - Pressures to 20 Bar - Flows to 65 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6101100100	BP60K	Single 1 3/8" 6 splined male shaft. With feet.	20	65	3.3	550	9.8
6101100200	BP60K	Single 30mm male shaft. With feet.	20	65	3.3	550	9.8

- 2 membrane diaphragm pump with pressure accumulator
- Plastic coated aluminium wetted parts & aluminium body
- NBR diaphragm - Desmopan® & viton available on request
- 26mm barb inlet, female Comet port Adaptor outlet



BP Series - Pressures to 20 Bar - Flows to 121 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6102100100	BP105K	Single 1 3/8" 6 splined male shaft. With feet.	20	107	5.5	550	12.9
6102100200	BP105K	Single 30mm male shaft. With feet.	20	107	5.5	550	12.9
6100000100	BP125K	Single 1 3/8" 6 splined male shaft. With feet.	20	121	6.8	550	13
6100000200	BP125K	30mm single male shaft. With feet.	20	121	6.8	550	13

- 3 membrane diaphragm pump with pressure accumulator
- Plastic coated aluminium wetted parts & aluminium body
- NBR diaphragm - Desmopan® & viton available on request
- BP125K, 40mm 90° barb inlet, 20mm 90° barb outlet
- BP105K, 35mm 90° barb inlet, 20mm 90° barb outlet



BP Series - Pressures to 20 Bar - Flows to 168 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6103100100	BP151K	1 3/8" male splined x 30mm through-shaft. With feet.	20	142	7.8	550	24
6109000100	BP171K	1 3/8" 6 splined male x 30mm male through-shaft. With feet.	20	168	9.6	550	24

- 4 membrane diaphragm pump with pressure accumulator
- Plastic coated aluminium wetted parts & aluminium body
- 40mm 90° barb inlet, 25mm 90° barb outlet



Comet Diaphragm Pumps



Guard
supplied
separately

BP Series - Pressures to 20 Bar - Flows to 265 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6104100100	BP205K	1 3/8" 6 splined male x 30mm male through-shaft. With feet	20	197	10.2	550	32
6105003300	BP235K	1 3/8" 6 splined male x 30mm male through-shaft. With feet.	20	226	11.7	550	32
6111000100	BP280K	1 3/8" 6 splined male x 30mm male through-shaft. With feet.	20	265	13.3	550	35

- 6 Membrane diaphragm pump in NBR - Desmopan® & Viton available on request
- Plastic coated aluminium wetted parts & aluminium body
- BP205K/235K, 45mm barb inlet, 25mm barb outlet
- BP280K, 50mm barb inlet, 25mm barb outlet



Guard
supplied
separately

BPS Series - Pressures to 20 Bar - Flows to 299 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6144000100	BPS200	1 3/8" M x 1 3/8" M 6 splined through-shaft. Fitted with feet.	20	199	10.3	550	37
6147000100	BPS260	1 3/8" M x 1 3/8" M 6 splined through-shaft. Fitted with feet.	20	249	12.9	550	44
6150000200	BPS300	1 3/8" M x 1 3/8" M 6 splined through-shaft. Fitted with feet.	20	299	15.4	550	50

- 4, 5 & 6 Membrane diaphragm pump in NBR - Desmopan® & Viton available on request
- Plastic coated aluminium wetted parts & aluminium body
- BPS200/BPS260, 50mm 90° hose barb inlet, 25mm 90° hose barb outlet
- BPS300, 60mm 90° hose barb inlet, 40mm 90° hose barb outlet



Pressure Regulator
& Guard supplied
separately

MP Series - Pressures to 30 Bar - Flows to 32 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6056000200	MP20	6 hole flange for stub shaft. With feet.	30	22.4	1.6	550	6.6
6057000200	MP30	6 hole flange for stub shaft. With feet.	30	32	2.3	550	6.6

- 2 Membrane diaphragm pump with pressure accumulator
- Anodised aluminium wetted parts & body
- 23mm barb inlet, female Comet port Adaptor



P48 Series - Pressures to 30 Bar - Flows to 64.2 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6006000100	P48	6 hole flange for stub shaft. Without feet.	30	64.2	4.1	550	12.5
6007000100	P48AP	6 hole flange with 25mm through-shaft. Without feet.	30	64.2	4.1	550	12.7

- 2 Membrane diaphragm pump with pressure accumulator
- Plastic coated aluminium wetted parts & aluminium body
- 26mm barb inlet, female Comet port Adaptor

Comet Diaphragm Pumps

APS Series - Pressures to 40 Bar - Flow 41 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6114000100	APS41	6 hole flange with feet for stub shaft.	40	41	4.1	550	10

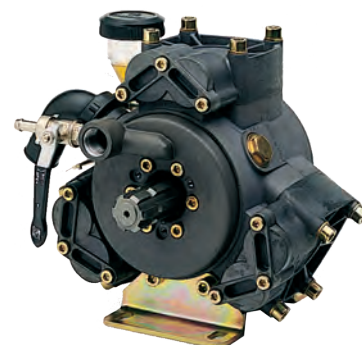
- Anodised aluminium wetted parts & body
- 3 membrane diaphragm pump
- 25mm 90° barb inlet, 1/2" M thread outlet



APS Series - Pressures to 40 Bar - Flow 53.9 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6090002000	APS51	1 3/8" M x 1 3/8" M 6 splined through-shaft. Fitted with feet.	40	53.9	5.2	550	16.4
6090002200	APS51	6 hole flange for stub shaft. With feet.	40	53.9	5.2	550	16.4
6090000400	APS51	For motor/engine drive via g/box	40	53.9	5.2	550	16.4

- 3 membrane diaphragm pump with safety valve
- Anodised aluminium wetted parts & body
- 35mm 90° barb inlet, 10mm barb delivery tap, 3/4" F thread outlet



APS Series - Pressures to 50 Bar - Flow 71 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6092002000	APS71	1 3/8" M x 1 3/8" M 6 splined through-shaft. Fitted with feet.	50	71	9.1	550	18.4
6092002100	APS71	6 hole flange for stub shaft. With feet.	50	71	9.1	550	18.4

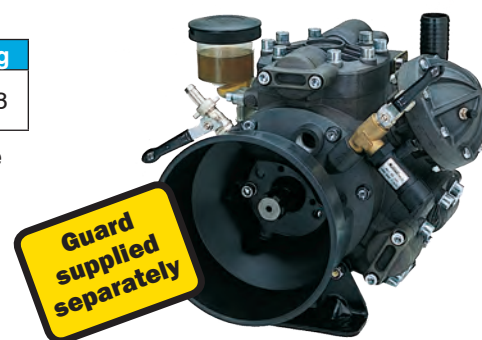
- 3 membrane diaphragm pump with pressure accumulator
- Anodised aluminium wetted parts & body
- 35mm 90° barb inlet, 10mm barb delivery tap, 3/4" F thread outlet



APS Series - Pressures to 50 Bar - Flow 100 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6094001900	APS101	1 3/8" M x 1 3/8" M 6 splined through-shaft. Fitted with feet.	50	100	12.3	550	38

- 3 membrane diaphragm pump with pressure accumulator and safety valve
- Anodised aluminium wetted parts & body
- 40mm 90° barb inlet, 2 x 10mm barb delivery taps, 3/4" F thread outlet



APS Series - Pressures to 50 Bar - Flows to 169 Lpm

Part No.	Series	Description	Bar	Lpm	HP	Rpm	Kg
6096000500	APS141	1 3/8" M x 1 3/8" M 6 splined through-shaft. Fitted with feet.	50	145	17.8	550	56
6097000600	APS166	1 3/8" M x 1 3/8" M 6 splined through-shaft. Fitted with feet.	50	169	20.5	550	56

- 5 membrane diaphragm pump with safety valve
- Anodised aluminium wetted parts & body
- 45mm 90° barb inlet, 2 x 10mm barb delivery taps, 3/4" F thread outlet



Comet Diaphragm Pumps

Gearboxes for Engine Drive & Electric Motor Drive

Pump	Engine Gearbox	Engine Gearbox 2	Engine Gearbox 3	Motor Gearbox	Motor Gearbox 2
MC18 6127000400	5011018300 Coupling Kit to 3/4" shaft engine	-	-	-	-
MC20/20 6084000200	5011016200 Coupling kit to 3/4" shaft engine	-	-	-	-
MC25 6084003200	5011016200 Coupling kit to 3/4" shaft engine	-	-	-	-
BP60K 6101101400*	5005022600 1:6.44 SAE J609 a 3/4", 3600 rpm	-	-	5005022800 1:5.09, 100 Frame, 2800 rpm	-
BP105K 6102100200	5005022600 1:6.44 SAE J609 a 3/4", 3600 rpm	5005022700 1:6.44 SAE J609 a 1", 3600 rpm	-	5005022800 1:5.09, 100 Frame, 2800 rpm	-
BP125K 6100000200	5005022600 1:6.44 SAE J609 a 3/4", 3600 rpm	5005022700 1:6.44 SAE J609 a 1", 3600 rpm	-	5005022800 1:5.09, 100 Frame, 2800 rpm	-
MP20 6056000200	5005021600 1:6.44 SAE J609 a 3/4", 3600 rpm	5005023000 1:6.44 1.5 Taper Shaft, 3600 rpm	-	5005021900 1:5.09, 90 Frame, 2800 rpm	-
MP30 6057000100*	5005021600 1:6.44 SAE J609 a 3/4", 3600 rpm	5005023000 1:6.44 1.5 Taper Shaft, 3600 rpm	-	5005021900 1:5.09, 90 Frame, 2800 rpm	5005021700 1:5.09, 100 Frame, 2800 rpm
P48 6006000100	5005021600 1:6.44 SAE J609 a 3/4", 3600 rpm	5005022100 1:6.44 SAE J609 a 1", 3600 rpm	5005023000 1:6.44 1.5 Taper Shaft, 3600 rpm	5005021800 1:5.09, 100-112 Frame, 2800 rpm	-
APS41 6114003300*	5005021600 1:6.44 SAE J609 a 3/4", 3600 rpm	5005022100 1:6.44 SAE J609 a 1", 3600 rpm	5005023000 1:6.44 1.5 Taper Shaft, 3600 rpm	5005021700 1:5.09, 100 Frame, 2800 rpm	-
APS51 6090000400*	5005021600 1:6.44 SAE J609 a 3/4", 3600 rpm	5005022100 1:6.44 SAE J609 a 1", 3600 rpm	5005023000 1:6.44 1.5 Taper Shaft, 3600 rpm	5005021800 1:5.09, 100-112 Frame, 2800 rpm	-
APS71 6092002100	5005022100 1:6.44 SAE J609 a 1", 3600 rpm	-	-	5005021800 1:5.09, 100-112 Frame, 2800 rpm	-

*Special order pump

Flanges for Hydraulic Drive

- Flange kits to mount Comet diaphragm pumps to hydraulic motors with SAE J744 Type A 2 Bolt Flange

Pump Model	Pump Shaft Type	Hydraulic Motor Flange Kit - SAE J744 Type A 2 Bolt Flange		
		For motor with 1" Parallel Shaft, 6.35mm drive key	For motor with 25mm Parallel Shaft, 8mm drive key	For motor with 32mm Parallel Shaft, 10mm drive key
MP20	6 hole solid shaft	-	5011019500	-
MP30		-	5011019500	-
P48		-	5011019500	-
APS41		-	5011019500	-
APS51		-	5011019500	-
APS71		5011018200	5011019500	-
BP60K	1 3/8" cardan shaft	5011018700	5011018800	-
BP105K		5011018700	5011018800	-
BP125K		5011018700	5011018800	-
BP151K		5011019600	5011019700	-
BP171K		5011019600	5011019700	-
BP205K		-	5011019000	5011019800
BP235K		-	5011019000	5011019800
BP280K		-	5011019000	5011019800

Comet Diaphragm Pumps

Optional Controlsets

Pump	Pressure Regulator - Direct Mount	PRESS REG 2 - Direct Mount	PRESS REG 3 - Direct Mount
BP20/15	1204045900 SIRIUS - 2 OUTLET	1204052300 SIRIUS - 3 OUTLET	-
BP40K	1204045900 SIRIUS - 2 OUTLET	1204052300 SIRIUS - 3 OUTLET	1204028900 GCP3V - 3 OUTLET
BP60K	1204019100 GCP3V - 3 OUTLET	-	-
BP105K	1204020100 GCP3V - 3 OUTLET	-	-
BP125K	1204020100 GCP3V - 3 OUTLET	-	-
MP20	1204046000 SIRIUS - 2 OUTLET	1204049000 SIRIUS - 3 OUTLET	-
MP30	1204046000 SIRIUS - 2 OUTLET	1204049000 SIRIUS - 3 OUTLET	-
P48	1204049500 SIRIUS - 2 OUTLET	1204019500 GCP3V - 3 OUTLET	-
P48AP	1204049500 SIRIUS - 2 OUTLET	1204019500 GCP3V - 3 OUTLET	-
APS41	1204045700 GEMINI - 2 OUTLET	-	-
APS51	1204020500 GCP3V - 3 OUTLET	-	-
APS71	1204057100 GCP3V - 3 OUTLET	1204031500 HPR - 3 OUTLET (50BAR)	-
APS101	1204057000 GCP3V - 3 OUTLET	1204031500 HPR - 3 OUTLET (50BAR)	-
APS141	1204031500 HPR - 3 OUTLET (50BAR)	-	-
APS166	1204031500 HPR - 3 OUTLET (50BAR)	-	-



Sirius
controlset



GCP3V
controlset



HPR
controlset

Optional Safety Valves

Pump	Safety Valve	Complete Safety Valve Kit for Direct Pump Mount
BP20/15	1219005200	2803053000
BP40K	1219005200	2803053000
BP60K	1219004200	2803035300
BP105K	1219004200	2803035200
BP125K	1219004200	2803035200
BP151K	1219004300	2803036400
BP171K	1219004300	2803036400
BP205K	1219004400	2803036500
BP235K	1219004400	2803036500
BP280K	1219004400	2803036500
BPS200	1219004400	1219005400
BPS260	1219004400	1219005400
BPS300	1219004400	1219005400
MP20	1219004500	2803035100
MP30	1219004500	2803035100
P48	1219004500	2803035100
P48AP	1219004500	2803035100
APS41	1219004600	2803047800



Safety Valve

Optional Pressure Accumulators

Pump	Pressure Accumulator
BP280K	1225002100
BPS200	1225003600
BPS260	1225003600
BPS300	1225003600
APS51	1225001400
APS141	1225002000
APS166	1225002000



Pressure
Accumulator

Comet Diaphragm Pumps

Coupling Kits



Pump	1 3/8" Torque Arm & Coupling Kit
BP20/15	5002001700
BP40K	5002000800
BP60K	5002000800
BP105K	5002000800
BP125K	5002000800
MP20	5002000300
MP30	5002000300
P48	5002000300
P48AP	5002000300
APS41	5002000300
APS51	5002000300
APS71	5002000300



PTO Guards

Pump	PTO Guard - Input Shaft	PTO Guard - Output Shaft
BP20/15	2416029700	-
BP40K	2416027200	-
BP60K	2416027200	-
BP105K	2416027200	-
BP125K	2416027200	-
BP151K	2416022600	
BP171K	2416022600	
BP205K	2416022600	2416020500
BP235K	2416022600	2416020500
BP280K	2416022600	2416020500
BPS200	2416022600	
BPS260	2416022600	
BPS300	2416030300	
MP20	2416029700	-
MP30	2416029700	-
P48	2416029700	-
P48AP	2416029700	-
APS41	2416029700	-
APS51	2416027600	
APS71	2416027600	
APS101	-	2416027600
APS141	-	2416027600
APS166	-	2416027600

Cardan Shaft Kits



Pump	Cardan Shaft Kit 1 3/8"	Cardan Shaft Kit 30mm
MP20	5003000700	5003001400
MP30	5003000700	5003001400
P48	5003000300	5003000400
P48AP	5003000300	5003000400
APS31	5003000700	5003001400
APS41	5003000700	5003001400
APS51	5003000700	5003001400
APS71	5003000700	5003001400



Slide on cover for 1 3/8" 6 Spline Shaft

Part No.
2416010000

- Fits all pumps with 1 3/8" shafts
- Manufactured in plastic

Motor Driven Diaphragm Pumps

Electric Motor Driven - 240 & 415 Volts AC

- Flow rates up to 67.8 Lpm
- Motor protection to IP55
- Pressures up to 40 Bar
- Fitted with pressure regulators
- Base or foot mounted
- Integrated on/off switches

MC8 - 15 Bar - 6.9 Lpm - 230 Volts

Part No.	Bar	Lpm
7300117700	15	6.9

- 0.6 Hp 4 pole motor
- Nylon body
- Nitrile diaphragms
- Bypass 12mm Ø
- Inlet 16mm Ø
- Outlet 1 x 10mm Ø



Viton MC8 - 15 Bar - 6.9 Lpm - 230 Volts

Part No.	Bar	Lpm
7300118100	15	6.9

- 0.6 Hp 4 pole motor
- Polypropylene body
- Viton diaphragms
- Bypass 12mm Ø
- Inlet 16mm Ø
- Outlet 1 x 10mm Ø



MC18 - 15 Bar - 10.7 Lpm - 230 Volts

Part No.	Bar	Lpm
7300118500	15	10.7

- 0.6 Hp 4 pole motor
- Nylon body
- Nitrile diaphragms
- Bypass 12mm Ø
- Inlet 16mm Ø
- Outlet 1 x 10mm Ø



Viton MC18 - 15 Bar - 10.7 Lpm - 230 Volts

Part No.	Bar	Lpm
7300118900	15	10.7

- 0.6 Hp 4 pole motor
- Polypropylene body
- Viton diaphragms
- Bypass 12mm Ø
- Inlet 16mm Ø
- Outlet 1 x 10mm Ø



MC20/20 - 20 Bar - 18.5 Lpm - 230 Volts

Part No.	Bar	Lpm
7300115400	20	18.5

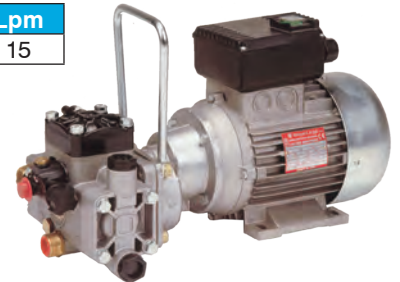
- 1.25 Hp 2 pole motor
- Aluminium body
- Nitrile diaphragms
- Bypass 13mm Ø
- Inlet 18mm Ø
- Outlet 1 x 8mm Ø



T12 - 25 Bar - 15 Lpm - 240 Volts

Part No.	Bar	Lpm
T12E	25	15

- Outlet 1 x 8mm Ø
- Pump model T12
- 1 Hp motor
- Bypass 12.5mm Ø
- Inlet 16mm Ø



MC25 - 25 Bar - 18.5 Lpm - 230 Volts

Part No.	Bar	Lpm
7300099300	25	18.5

- 1.5 Hp 2 pole motor
- Aluminium body
- Nitrile diaphragms
- Bypass 13mm Ø
- Inlet 18mm Ø
- Outlet 1 x 8mm Ø



MP20 - 30 Bar - 19.5 Lpm - 230 Volts

Part No.	Bar	Lpm
7300109800	30	19.5

- 2 Hp 2 pole motor
- 1:5.09 gearbox
- Aluminium body
- Nitrile diaphragms
- Bypass 13mm Ø
- Inlet 23mm Ø
- Outlet 2 x 10mm Ø



MP30 - 30 Bar - 29.2 Lpm - 230 Volts

Part No.	Bar	Lpm
7300110000	30	29.2

- 3 Hp 2 pole motor
- 1:5.09 gearbox
- Aluminium body
- Nitrile diaphragms
- Bypass 13mm Ø
- Inlet 23mm Ø
- Outlet 2 x 10mm Ø



P48 - 30 Bar - 51.7 Lpm - 415 Volts

Part No.	Bar	Lpm
7300110200	30	51.7

- 3 Hp 2 pole motor
- 1:5.09 gearbox
- Aluminium body
- Nitrile diaphragms
- Bypass 23mm Ø
- Inlet 26mm Ø
- Outlet 3 x 10mm Ø



Motor Driven Diaphragm Pumps

APS41 - 40 Bar - 38 Lpm - 415 Volts



Part No.	Bar	Lpm
7300110700	40	38

- 4 Hp 2 pole motor
- 1:5.09 gearbox
- Aluminium body
- Nitrile diaphragms
- Bypass 13mm Ø
- Inlet 25mm Ø
- Outlet 2 x 10mm Ø

APS51 - 40 Bar - 50.7 Lpm - 415 Volts



Part No.	Bar	Lpm
7300110800	40	50.7

- 5.5 Hp 2 pole motor
- Aluminium body
- Nitrile diaphragms
- Bypass 23mm Ø
- Inlet 35mm Ø
- Outlet 2 x 10mm Ø

APS71 - 40 Bar - 67.8 Lpm - 415 Volts



Part No.	Bar	Lpm
7300111000	40	67.8

- 7.5 Hp 2 pole motor
- Aluminium body
- Nitrile diaphragms
- Bypass 23mm Ø
- Inlet 35mm Ø
- Outlet 2 x 10mm Ø

MC18 - 15 Bar - 10.7 Lpm 230 Volts



Part No.	Bar	Lpm
WBU1115E	15	10.7

- Heavy duty 120 litre polyethylene tank
- Hose reel with 20m hose
- Spray Lance with nozzle
- 0.6 Hp 4 pole motor

MC20/20 - 20 Bar - 18.5 Lpm - 230 Volts



Part No.	Bar	Lpm
WBU1820E	20	18.5

- Heavy duty 120 litre polyethylene tank
- Hose reel with 20m hose
- Spray Lance with nozzle
- 1.25 Hp 2 pole motor

MC25 - 25 Bar - 18.5 Lpm 230 Volts



Part No.	Bar	Lpm
WBU1825E	25	18.5

- Heavy duty 120 litre polyethylene tank
- Hose reel with 20m hose
- Spray Lance with nozzle
- 1.5 Hp 2 pole motor

Engine Driven Diaphragm Pumps

- Flow rates up to 121 Lpm
- Pressures up to 50 Bar
- Engines fitted with oil alert
- Honda petrol engines
- Fitted with pressure regulators
- Optional base or trolley available

MC8 - 15 Bar - 7 Lpm - Petrol

Part No.	Bar	Lpm
E200-1100	15	7

- Loncin LC152F engine
- Nylon body
- Nitrile diaphragms
- Inlet 16mm Ø
- Outlet 1 x 10mm Ø
- Bypass 12mm Ø



MC18 - 15 Bar - 11 Lpm - Petrol

Part No.	Bar	Lpm
E200-1101	15	11

- Loncin LC152F engine
- Aluminium body
- Nitrile diaphragms
- Inlet 16mm Ø
- Outlet 1 x 10mm Ø
- Bypass 12mm Ø



MC18 - 15 Bar - 11 Lpm - Petrol

Part No.	Bar	Lpm
EPU1115PH	15	11

- Honda GX120 engine
- Nylon body
- Nitrile diaphragms
- Inlet 16mm Ø
- Outlet 1 x 10mm Ø
- Bypass 12mm Ø



MC18 Viton - 15 Bar - 11 Lpm - Petrol

Part No.	Bar	Lpm
EPU1115PH-V	15	11

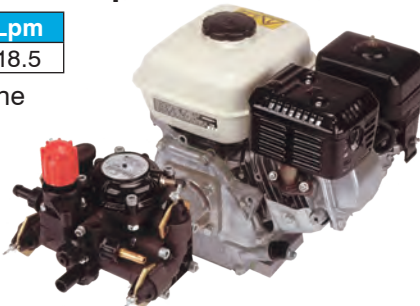
- Honda GX120 engine
- Nylon body
- Viton diaphragms
- Inlet 16mm Ø
- Outlet 1 x 10mm Ø
- Bypass 12mm Ø



MC20/20 - 20 Bar - 18.5 Lpm - Petrol

Part No.	Bar	Lpm
EPU1820PH	20	18.5

- Honda GX120 engine
- Aluminium body
- Nitrile diaphragms
- Inlet 18mm Ø
- Outlet 1 x 10mm Ø
- Bypass 13mm Ø



MC25 - 25 Bar - 18.5 Lpm - Petrol

Part No.	Bar	Lpm
EPU1825PH	25	18.5

- Honda GX120 engine
- Aluminium body
- Nitrile diaphragms
- Inlet 18mm Ø
- Outlet 1 x 10mm Ø
- Bypass 13mm Ø



MP20 - 30 Bar - 19 Lpm - Petrol

Part No.	Bar	Lpm
EPU1930PH	30	19

- Honda GX120 engine
- Aluminium body
- Nitrile diaphragms
- Inlet 23mm Ø
- Outlet 2 x 10mm Ø
- Bypass 19mm Ø



APS31 - 40 Bar - 25 Lpm - Petrol

Part No.	Bar	Lpm
EPU2540PH	40	25

- Honda GX120 engine
- Aluminium body
- NBR diaphragms
- Inlet 25mm Ø
- Outlet 2 x 10mm Ø
- Bypass 19mm Ø



MP30 - 30 Bar - 29 Lpm - Petrol

Part No.	Bar	Lpm
EPU2930PH	30	29

- Honda GX120 engine
- Aluminium body
- Nitrile diaphragms
- Inlet 23mm Ø
- Outlet 2 x 10mm Ø
- Bypass 19mm Ø



P48 - 30 Bar - 64 Lpm - Petrol

Part No.	Bar	Lpm
EPU6430PH	30	64

- Honda GX160 engine
- Aluminium body
- Nitrile diaphragms
- Inlet 26mm Ø
- Outlet 3 x 10mm Ø
- Bypass 23mm Ø



Engine Driven Diaphragm Pumps

APS41 - 40 Bar - 41 Lpm - Petrol



Part No.	Bar	Lpm
EPU4140PH	40	41

- Honda GX120 engine
- Aluminium body
- Nitrile diaphragms
- Inlet 26mm Ø
- Outlet 2 x 10mm Ø
- Bypass 19mm Ø

APS71 - 50 Bar - 71 Lpm - Petrol



Part No.	Bar	Lpm
EPU7150PH	50	71

- Honda GX390 engine
- Aluminium body
- NBR diaphragms
- Inlet 35mm Ø
- Outlet 3 x 10mm Ø
- Bypass 23mm Ø



MC18 - 15 Bar - 11.9 Lpm

Part No.	Bar	Lpm
WBU1115P	15	11.9

- Heavy duty 120 litre polyethylene tank
- Hose reel with 20m hose
- Spray Lance with nozzle



MC25 - 25 Bar - 18.9 Lpm

Part No.	Bar	Lpm
WBU1825P	25	18.5

- Heavy duty 120 litre polyethylene tank
- Hose reel with 20m hose
- Spray Lance with nozzle



BP125K - 20 Bar - 121 Lpm - Petrol

Part No.	Bar	Lpm
E200-1001	20	121

- Honda GX340 engine
- Recoil start - oil alert
- Heavy duty trolley
- 13" pneumatic wheels
- Adjustable pressure regulator
- On/off ball valve outlet
- 3m suction pipe & filter

**121
Lpm**