

SELF PRIMING CONTRACTOR PUMPS

BARE SHAFT UNITS COMPLETE WITH PULLEY

B

MODEL	PORT	PULLEY	KG	H x W x L	LM/HM @2900rpm	kW	CODE	PRICE
H1 AS72	1½"	100 x 2A	14.1	300 x 180 x 235	300/16	0.75	070-140	
H2 AS61	2"	100 x 2A	16.1	300 x 185 x 275	480/18	1.5	070-142	
H3 AS59	3"	100 x 2A	18.3	300 x 185 x 295	900/16	2.2	070-144	
H4 1486	4"	100 x 2A	60	405 x 315 x 485	1650/12	4	070-146	
H5 1752*	3"	100 x 2A	51	400 x 280 x 450	1650/25	7.5	070-148	
H5H ASB3*	3"	100 x 2A	57	409 x 285 x 580	1300/47	9.2	070-ASB3	
H6 ASB5*	4"	100 x 2A	71	450 x 365 x 610	2550/28	15	070-ASB5	



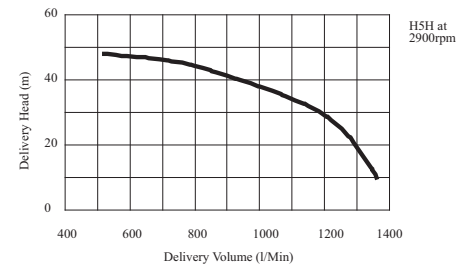
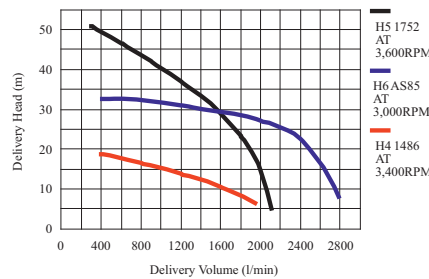
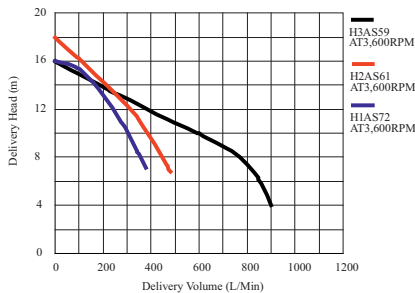
Self priming pump complete with pulley. Suitable for pumping clean or slightly dirty water. Not suitable for pumping abrasives. A non-return valve is fitted on the inlet of the pump body to avoid the loss of water after the pump has stopped, making it easier to prime when the pump starts again. Maximum suction depth of 6 metres and a maximum liquid temperature of 60°C. Pump casing, inlet flange and impeller are made from cast iron.

Stainless steel shaft. Carbon mechanical seal.

High pressure versions, trash duty versions and bronze versions are available.

For solids handling see the HG1-6 on page 44 H5H – clean water only.

*Available upon request.



P.T.O. POWERED

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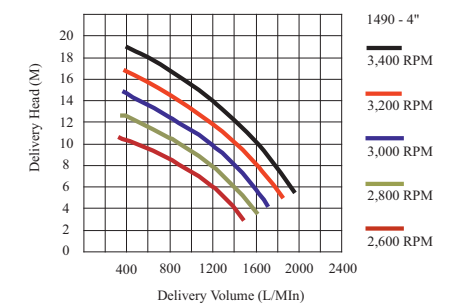
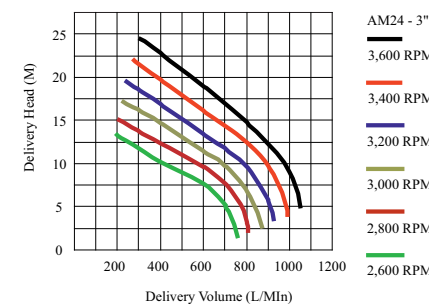
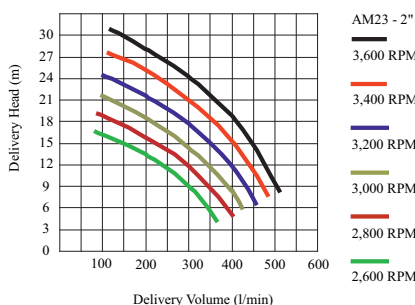
MODEL	PORT	RATIO	KG	H x W x L	LM/HM	kW	CODE	PRICE
PTO AM23	2"	1:7,8	20	388 x 218 x 395	650/34@4000rpm	4	070-134	
PTO AM24	3"	1:7,8	22	388 x 218 x 428	1200/30@4000rpm	5.8	070-136	
PTO AM60	4"	1:6,9	64	490 x 315 x 597	2000/18@3600rpm	7.7	070-138	



Self priming pump with gearbox for connecting to tractors by a universal joint. Suitable for pumping clean or slightly dirty water. Not suitable for pumping abrasives. A non-return valve is fitted on the inlet of the pump body to avoid the loss of water after the pump has stopped, making it easier to prime when the pump starts again. Maximum suction depth of 6 metres and a maximum liquid temperature of 60°C. Pump casing, inlet flange and impeller are made from cast iron. Stainless steel shaft. Carbon mechanical seal.

High pressure versions, trash duty versions and bronze versions are available upon request.

Also available with hydraulic motor.



SELF PRIMING CONTRACTOR PUMPS

HEAVY DUTY CAST IRON SELF PRIMING PUMPS ELECTRIC MOTOR DRIVE

B

MODEL	VOLTAGE	PORT	MAX SOLIDS	KG	H x W x L	LM/HM	kW	CODE	PRICE
B1½KQA EA5V (HGM-1)	230v	1½"	6mm	20.5	285 x 185 x 375	250/16	0.75	070-110	
B2KQA 2757 (HGM-2)	230v	2"	8mm	22	300 x 185 x 410	400/16	1.1	070-112	
B2KQ-A EA3C (HGM-2)	110v	2"	8mm	22	300 x 185 x 410	400/16	1.1	070-114	
B3KQA 1780 (HGM-3)	230v	3"	10mm	31.5	300 x 185 x 445	900/18	2.2	070-116	
B1½KQA EA5Z (HG-1)	415v	1½"	6mm	20.5	285 x 185 x 375	250/16	0.75	070-120	
B2KQA 2761 (HG-2)	415v	2"	10mm	22	300 x 185 x 410	500/18	1.5	070-122	
B3KQA 1226 (HG-3)	415v	3"	10mm	31.5	300 x 185 x 445	850/16	2.2	070-124	
B4KQA EAFE (HG-4A)	415v	4"	20mm	64	400 x 315 x 670	1650/12	4	070-125	
B3XR/A EADM (HG-4)	415v	3"	12mm	65.5	405 x 280 x 650	1100/26	5.5	070-126	
B3XR/A EAHA (HG-5)	415v	3"	15mm	71.5	405 x 280 x 650	1300/32	7.5	070-128	
B4XR/A EAFN (HG-6)	415/690v	4"	25mm	115	455 x 365 x 800	2600/30	15	070-130	

Self priming electric pump with multi blade impeller, suitable for pumping clean or slightly dirty water. Not suitable for pumping abrasives. A non-return valve is fitted on the inlet of the pump body to avoid the loss of water after the pump has stopped, making it easier to prime when the pump starts again. Maximum suction depth of 6 metres and a maximum liquid temperature of 60°C. Pump casing, inlet flange and impeller are made from cast iron. Stainless steel shaft. Carbon mechanical seal. High pressure versions are available upon request. Models 4Kw and above now come on a skid plate.

