

SELF PRIMING CONTRACTOR PUMPS

ELECTRIC DRIVEN CAST IRON SELF PRIMING TRASH PUMPS

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Self priming electric pump with three blade impeller, suitable for pumping dirty water. This version is provided with an inspection door to remove any blockages that may occur, a wear disc made from stainless steel. 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. Silicon carbide seal. High pressure versions are available upon request.

Features

Centrifugal
Self Priming
Cast Iron

Applications

Trash Duty
Drainage



MODEL	VOLTAGE	INLET/ OUTLET	LM/HM	Kw	AMP	SOLIDS	H x W x L mm	Kg	CODE	PRICE
B1½KQA-ST EA6E	230v	1½" x 1½"	280/14	0.75	6.2	11mm	285 x 185 x 375	12	070-001	
B2KQA-ST EAR3	230v	2" x 2"	440/17	1.5	9	19mm	300 x 185 x 375	25	070-002	
B3KQA-ST EAR5	230v	3" x 3"	850/15	2.2	13	27mm	300 x 185 x 445	32	070-003	
B2KQA-ST EAR4	400v	2" x 2"	440/17	1.5	4	11mm	300 x 185 x 375	25	070-004	
B3KQA-ST EAR6	400v	3" x 3"	850/15	2.2	5	27mm	300 x 185 x 445	32	070-005	
B3XRA-ST EANH	400v	3" x 3"	1400/26	5.5	11	24mm	470 x 360 x 800	98	070-008	

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