

KS801

WATER

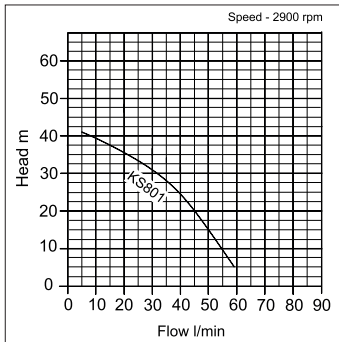


The **KS801** is a portable, single stage, self-priming "jet" pump for clean water pumping in domestic and light industrial applications. A 4 metre or 7 metre suction kit is an optional extra and includes reinforced hose, non-return valve, strainer and an air-tight pump coupling. Fitted with a water-resistant rocker switch for operator convenience, handle and large stand for portability and stability. Optional pressure controller (see pages 98 & 99) will provide dry-run protection and automatic operation.

Operating Conditions: Continuous duty | Max. ambient temperature: 40°C | Max. suction lift: 8 mtrs

Fluid: Clean water | Temperature: 0 - 35°C

Application: Domestic | Processing | Wash-down | Boosting | Transfer



KS801	Type	Impeller	Body
	Jet	Closed	Plastic

Pump	Pump body	Impeller	Diffuser
	Technoplastic	Technoplastic	Technoplastic
	Mechanical seal	Shaft	Motor support/handle
	Carbon ceramic/NBR	S/S 304	Technoplastic

Motor	Poles	Enclosure	Insulation	Power cable (2 mtr)
	2 pole	IP44	Class F	Rubber



KS801



Suction Kit

item code	model	inlet (BSPM)	outlet (BSPM)	kW	volt	flow (l/min)	head (mtrs)	w x l x h (mm)	dry weight (kgs)
19-15-1213	KS801	1"	1"	0.6	230	58	42	235x385x290	7.5
19-85-1002	Optional extra: 4 metre suction kit c/w foot valve and strainer								1.3
19-85-1001	Optional extra: 7 metre suction kit c/w foot valve and strainer								1.8