

POWER PRODUCTS UGANDA LIMITED

PRODUCT SPECIFICATIONS



KIPOR TRUSH PUMPS

Rubaga Kabusu

Plot 103 Rubaga Kabusu
Kampala - Masaka Road

Telephone Number(s)

+256 414 341174 | +256 392 176430
+256 758 383266 | +256 758 383340

Emails

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KDP20T

DESCRIPTION

For those applications where large solids and other debris are encountered, KIPOR trash pump is designed to smoothly and safely handle that material. Deep impeller vanes and a large diameter discharge opening can pass suspended twigs, stones, and other solids without clogging the pump or harming its internal components.



SPECIFICATION

Type / Category	Trash Pumps
Engine Type	Single cylinder, four-stroke, direct injection, air cooled
Bore x Stroke	70 x 55 mm
Rated Power/Rated Rotation Speed	4 kW/ (3600 r/min)
Rotation Speed	3600 r/min
Water Inlet Pipe Nominal Diameter	50 mm(2" in)
Water Outlet Pipe Nominal Diameter	50 mm(2")
Starting Method	Recoil starter
Self-Priming Time	80 s/4m
Rated Total Head	18 m
Rated Capacity	16 m ³ /h
Pump Type	Diesel pump
Noise (Zero load to full load) (1 m)	74 dB(A)
Max. Suction Head	8.0 m
Ignition System	T.C.I

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SPECIFICATION

Gross Weight	63 kg
Fuel	Diesel
Displacement	296 cm ³
Engine Model	KM178F
Cooling System	Air cooled

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