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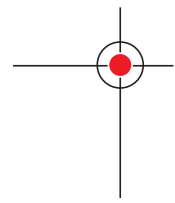
IAN DICKIE

self priming diaphragm pump



BF80

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self priming diaphragm pump

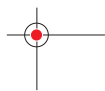
▶▶ IAN DICKIE SELF PRIMING DIAPHRAGM PUMP

Ian Dickie's BF80 Diaphragm Sludge Pump has consistently proven itself under the most demanding African conditions.

These pumps use a positive displacement design to effectively pump high viscosity liquids, sludge and heavy debris laden water, making them ideal for plumbing and drainage contractors requiring an effective pump solution in the toughest dewatering applications.

These robust pumps offer a host of features, including: indefinite dry running, a wide passage to accommodate solid bodies (50mm), ease of maintenance and a wide range of applications, from municipal and construction, to chemical, food and more.

Features:



Indefinite dry running
Rapid, dry self-priming up to a depth of 7 metres
No rotating part in contact with pumped liquid
Can be used with abrasive or acid fluids
Wide passage for solid bodies
Flow rate proportional to diaphragm pulses
Very simple, occasional maintenance.

Applications:

Municipal Services: Draining during repair of sewers etc
Building Industry: Draining of excavations etc
Food processing: Pumping of fruit pulp, jam etc
Zootechnics & Farming: Pumping of liquid feedstuffs etc
Water Treatment: Pumping of sludge, wastewater etc
Shipping & Dockyards: Drainage of bilges, sewage etc.

Specifications:

Model	BF80
Engine	Honda GX160
L/min	350
Head (m)	15m
L x W x H	615 x 485 x 600mm
Dry Weight	62kg

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