

Product Code . ILS-WD-11237



Dewatering Pump, 11-22 cbm/hr @ 50m TMH

Description

General Description:-

Dewatering diaphragm air-powered pump with a capacity 11 to 22 m³/hr at 50 m Total Manometric Head.

Specifications:-

Dewatering pumping unit for hand-dug well construction comprising an air-powered diaphragm pump, self-priming, able to run dry and handle water with relatively high solid contents.

Maximum capacity: 22 cbm/hour, operating pressure 9.5 bar.

Flow rate: 11 cbm/hour at 50 m TMH (total manometric head).




The pump is powered by an air compressor, mounted on a two-wheeled trolley, working pressure 7 bar, fitted with pressure safety valve, directly flange-coupled to a diesel engine.

The engine is air cooled, direct injection, rope or recoil starter, engine speed governor, fuel tank with

sufficient capacity for 12 hours of continuous normal operation, oil bath air filter, sound proof muffler, re-borable liners.

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