

Separate cable cap permits a new cable to be fitted without disturbing motor cover or bearing

High security cable entry assembly

Submersible

Immersible

Upper bearing temperature probe (optional)

High efficiency dry motor with class 'F' insulation with built in thermal sensors

Regreasing of bearings (certain models only)

Extensive monitoring

Tandem mechanical seals

Oil jacket with forced circulation for efficient cooling of immersible motor

Heavy duty shaft and bearings

Oil circulation impeller locked onto shaft

Finned back cover acts as heat exchanger

Heavy-duty hydraulic end incorporating the Hidrostal screw centrifugal impeller.

Also available with end-suction pumps for above ground pumping [see separate brochure]



Hidrostal Pump Manual

Wenbin Ji



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