



**C.R.I. PUMPS**

Pumping trust. Worldwide.

# DISCOVER CUTTING - EDGE TECHNOLOGY

## DRV SERIES

DEWATERING PUMP



### APPLICATIONS

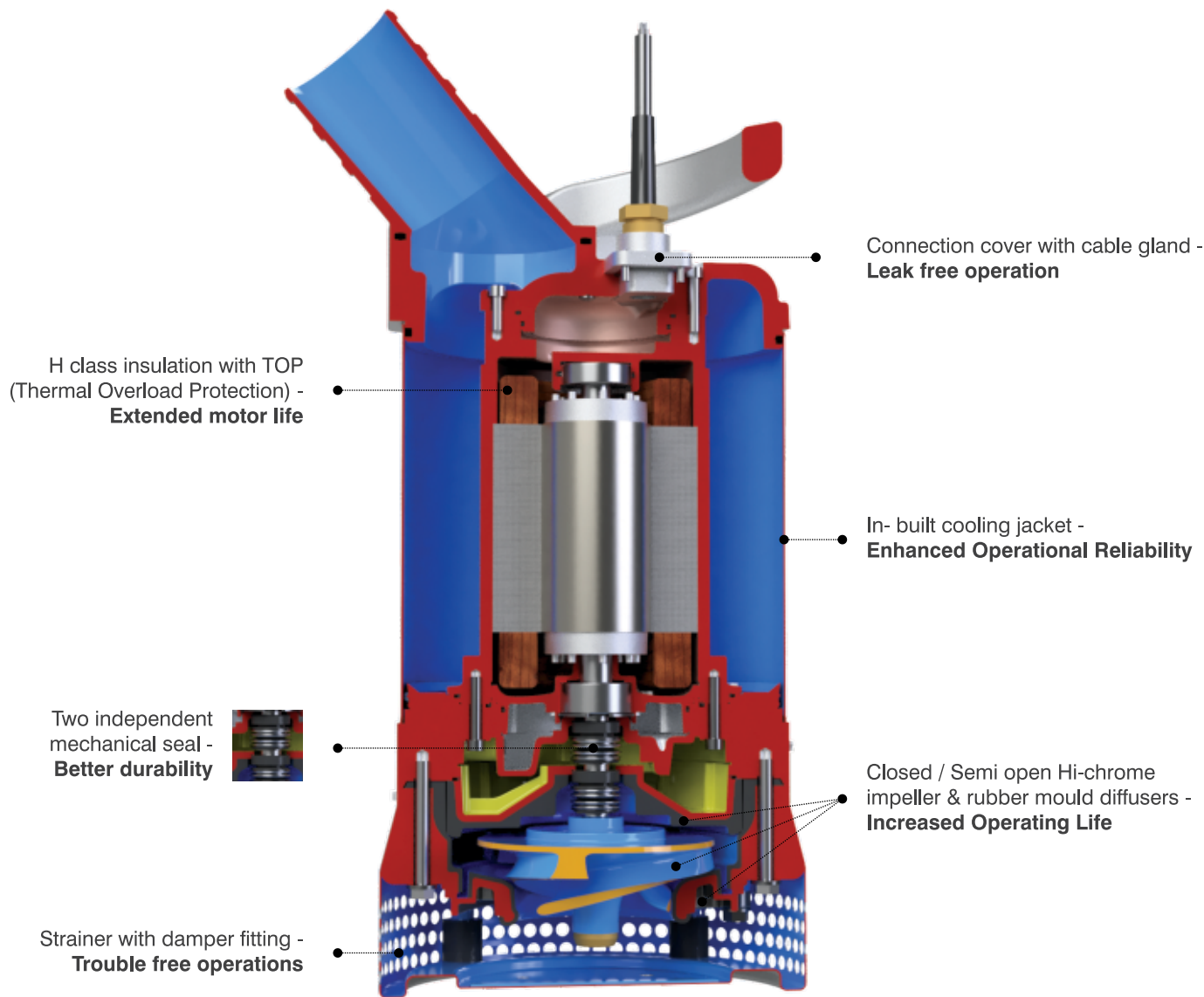
- Open pit mine & underground mine
- Quarry / Tunnel
- Power plant - ash pit removal
- Metal processing
- Industrial wastewater
- Emergency flood water drainage
- Construction site
- Flood water / Reservoirs
- Sewage bypass
- Ground water

Backed by experience of over six decades standing, state of art prototype facility, manufacturing expertise and of course a passion for quality, CRI pumps have often set the benchmark in providing reliable solutions as evident from its Industrial pump ranges.

DRV series - Reliable and high quality, Horizontal single stage, Centrifugal, Submersible pump to pump large amount of water from bottom of an excavation area quickly and efficiently. The light weight & compact design pumps are easy to handle and capable of operating reliably in fully submerged state.

12+ wholly owned subsidiaries spread across all continents with manufacturing / assembly and technical service capabilities, to ensure timely delivery and service.

## FEATURES & BENEFITS



- Pump Static components in Aluminum casting - Low power to weight ratio & Augment Portability

## TECHNICAL SPECIFICATIONS

### MOC Description

Impeller	: Hi-chrome
Diffuser	: Rubber moulded Aluminum
Castings	: Aluminum
Outer shell	: Stainless steel 304
Mechanical seal	: SIC/SIC
Shaft	: Stainless steel 420

### 50Hz / 60Hz

■ Flow	:	Upto 220 m <sup>3</sup> /h
■ Head	:	Upto 44 m
■ Power	:	Upto 18 kW
■ Outlet size	:	Upto 150 mm
■ Liquid temp.	:	Upto 70°C

Note : Country specific voltage options available

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