



PUMPS FOR FIRE FIGHTING SOLUTIONS

C.R.I. Pumps market presence is further established with the launch of yet another powerful range of pumps-Fire Fighting Series. Designed to meet high pumping requirements in terms of performance and efficiency, this range of firefighting pumps that are customised to suit the specific applications of the customer.



APPLICATION

- Airports Fireworks Industries
- Commercial complex Petrochemical Industries • Power stations
 and transformer stations • Godowns
- High-rise Buildings
 Marine applications

MATERIAL OF CONSTRUCTION

Casing : Cast Iron

Impeller : CI / Bronze / SS

Shaft: SS 410

Shaft Sleeve : SS 410

Sealing : Gland & Mechanical Seal



VT SERIES



VERTICAL TURBINE PUMPS

SPECIFICATIONS

Max. Flow : 50000 m³/h

Max. Head : 350 m

Lubrication : Oil / Water / forced water

Drive Shaft : Solid / Hallow

HMDO SERIES



MULTISTAGE MULTIOUTLET CENTRIFUGAL PUMP

SPECIFICATIONS

Max. Flow : 273 m³/h Max. Head : 300 m Max. Power : 263 kW : 1450 / 2900 Speed in rpm Max. Outlet Size : 200 mm No. of Outlets : 1, 2, 3

MV SERIES



VERTICAL MULTISTAGE INLINE PUMPS

SPECIFICATIONS

Max. Flow : 200 m³/h Max. Head : 320 m Max. Pressure : PN 40

BP SERIES



CENTRIFUGAL MONOBLOCK PUMPS

SPECIFICATIONS

Max. Power : 15 kW Max. Flow : 121 m³/h Max. Head : 70 m Max. Liquid Temp. : 90° C

C.R.I. PUMPS PRIVATE LIMITED

Regd. Office: 7/46-1, Keeranatham Road, Saravanampatti,

Coimbatore - 641035. Tamilnadu, INDIA.

Phone: +91-422-7117000/1, Fax: +91-422-7117005. E-mail: bcsmkt@cripumps.com www.crigroups.com

Authorised Dealer: