

**BRAND INDIA ENGINEERING
E-CATALOGUE**

Date: 08-08-2025

C.R.I. PUMPS PRIVATE LIMITED

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C.R.I. Pumps is one of the renowned manufacturers of water pumps having successful track records, engineering excellence and expertise for more than 5 decades. C.R.I. Group produces more than 2 million pumps & motors per annum in 2300 different varieties which are employed in agriculture, domestic, wastewater, industrial, irrigation, civil and mining applications. It is one among the few pioneers in the world to produce submersible pumps and motors with 100% stainless steel construction. It has a covered area of over 300,000 square meters and the entire production environment is accredited with ISO 9001, ISO 14001 & OHSAS 18001 certifications and its products are CE, UL, ISI, UR, IEC & TSE certified. The company has set up its own subsidiaries in Europe, South America, Africa, China, Gulf and North East Asia and its products are sold in more than 120 countries. The company has won the prestigious Export Excellence award from EEPC, India 13 times. The company is also a Government of India recognized Export House..

Products Description

MHBS series

BRAND INDIA ENGINEERING E-CATALOGUE

Technical Details

Power Range -0.22 kW – 2.2 kW, Head (max.)-57 m, Flow (max.)-Discharge (max) of the individual pump x No. of pumps connected in parallel, Max. Liquid Temp -90 C, Max. Ambient Temp -40 C.

ITC HS Code

841381, 84138130

Certification Category

Product Standard

Certification/ Standard

CE

Issuing Agency

TUV INDIA

Date of Issue

25-11-2015

Date of Expiry

25-11-2027

Certificate Image

End Use Sectors

Product Images



MV & MS series

Technical Details

Power Range-0.37 kW - 110 kW, Head (max.)-330 m, Flow (max.)-Discharge (max) of the individual pump x No. of pumps connected in parallel, Max. Liquid Temp--5 C to 120 C, Max. Ambient Temp-40 C, Flange Sizes (DIN)-DN 25 to DN 100, Flange Types-Round / PJE

ITC HS Code

841381, 84138130

Certification Category

Product Standard

Certification/ Standard

CE

Issuing Agency

TUV INDIA

Date of Issue

01-01-2016

Date of Expiry

01-01-2027

BRAND INDIA ENGINEERING E-CATALOGUE

Certificate Image

End Use Sectors

Product Images



SCW -SPLIT CASE PUMPS

Technical Details

Power Range-3 kW - 3000 kW,Head Range-7 - 200 m,Flow Capacity-22 - 30000 m³/h,Inlet / outlet size- 150 - 1600 mm,Sealing-Gland packing or mechanical seal

ITC HS Code

841381, 84138130

Certification Category

Product Standard

Certification/ Standard

CE

Issuing Agency

TUV INDIA

Date of Issue

27-07-2016

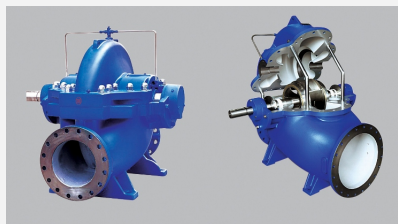
Date of Expiry

27-07-2027

Certificate Image

End Use Sectors

Product Images



I-TECH SERIES

BRAND INDIA ENGINEERING E-CATALOGUE

Technical Details

Power Range-Single Phase : 0.5 kW - 2.3 kW Three Phase : 0.5 kW - 800 kW ,
Head Maximum-upto 73 m,Maximum flow-upto 10000 m /h,Maximum Liquid
Temperature-40 C / 50 C (Optional : 60 C and 70 C on request)

ITC HS Code

841370, 84137096

Certification Category

Product Standard

Certification/ Standard

CE

Issuing Agency

TUV INDIA

Date of Issue

07-10-2016

Date of Expiry

07-10-2027

Certificate Image

End Use Sectors

Product Images



UMPS

ECC series - End Suction Pumps

Technical Details

Power Range-5 kW - 150 kW,Nominal Speeds-970 / 1450 / 2900 rpm,Max.
Discharge-1020 m /h,Head Range-198 m,Max. Solid allowable-50 mm,Max.
Operating Temperature-232 C,Outlet size-25 - 200 mm

ITC HS Code

841370, 84137091

Certification Category

Product Standard

Certification/ Standard

CE

Issuing Agency

TUV - INDIA

Date of Issue

25-11-2015

Date of Expiry

25-11-2027

BRAND INDIA ENGINEERING E-CATALOGUE

Certificate Image

End Use Sectors

Product Images



Sectors of Interest

Sector: Submersible, Pumps & Motors, Stainless steel series, Monoblock pumps, Deepwell submersible pumps, openwell submersible pumps, solar submersible pumps system, Vertical multistage centrifugal pumps, horizontal multistage centrifugal pumps, centrifugal Monoblock pumps, pressures booster system, sewage & Drainage pumps, End suction pumps, horizontal multistage pumps, horizontal split case pumps,

Is OEM Supplier?

Is After Sales Service Provider?

Yes

Importance of niche products

ECC -END-SUCTION PUMPS MHBS & MVHS SERIES I TECH Series -WASTE WATER SUBMERSIBLE PUMPS SCW-SPLIT CASE PUMPS

Potential market of niche products

Global electric motor sales market size is estimated to be around USD 91.75

Product Supply Record

Patented Technologies

Awards/Accolades

13 Time EEPC Award and National Award