



Enriching Lives

KIRLOSKAR ROMAK PUMP - RMK



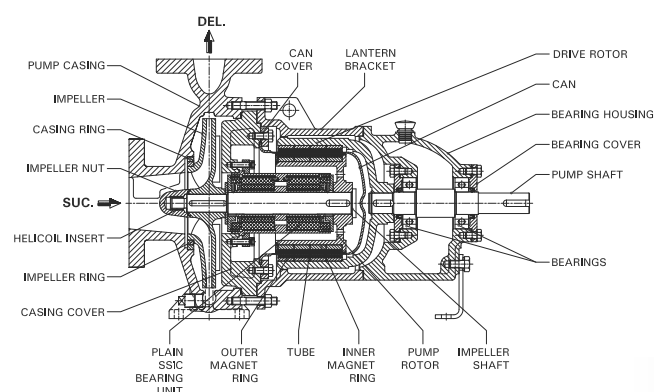
Applications

- Suitable for various process industries for clean/clear liquids without any suspended particles
- Chemical-Paints, solvents, intermediaries, resin, polymers, other Acidic and basic chemicals
- Pharmaceuticals
- Petrochemicals

Operating range

Delivery Size	32 to 100 mm
Capacity (Q)	Up to 300 m ³ /hr
Head (H)	upto 150 meters
Temperature (t)	-50°C up to 180°C
Speed (n)	2900, 1450, 980 rpm at 50 Hz and 3500, 1750, 1150 rpm at 60 Hz.

Cross-sectional drawing



Features

- Seal-less and glandless pump
- Magnetic drive pump comprises permanent magnet
- Zero leakage
- Designed as per ISO 2858/DIN EN 22858/ISO 5199 standards

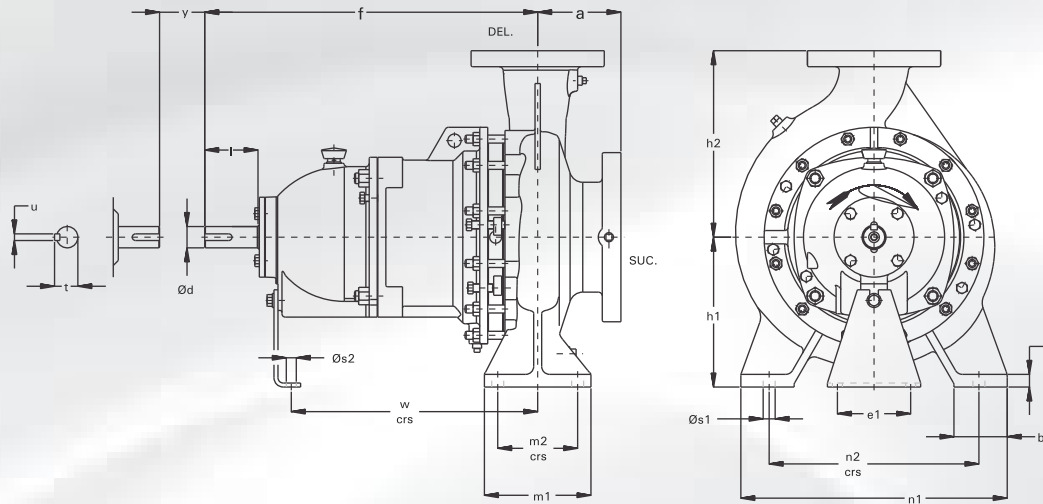
Material of Construction (MOC)

Pump casting, casing cover, wear ring and impeller shaft made of stainless steel and tested as per ASTM A351 M – CF8M

Pump shaft made of stainless steel and tested as per ASTM A276, Type 316 and 316L

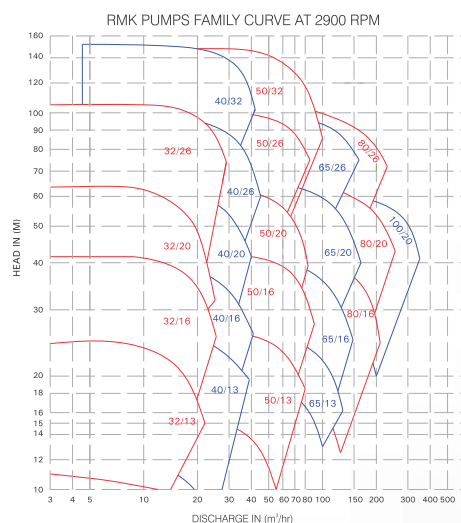
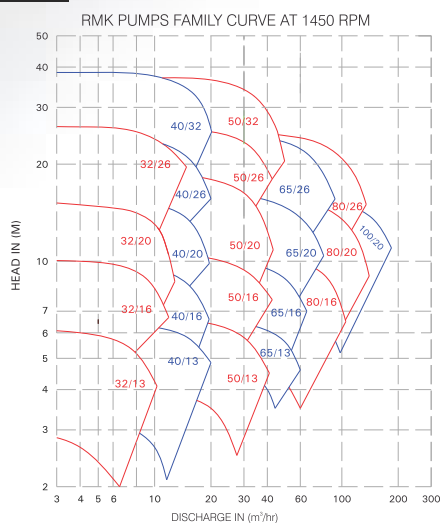
Other (MOC) options available such as ASTM A890/890M CD4MCuN-1B Duplex, Alloy ASTM B473 UNS8020, ASTM A494 – Hastelloy B

General Dimension & Mounting Details

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***Note :** These are tentative dimensions. Certified dimensions shall be submitted against order.

Performance Chart

**KIRLOSKAR BROTHERS LIMITED**

Established 1888

A Kirloskar Group Company

OUR COMPANIES



United Kingdom



U.S.A.



South Africa



India



The Netherlands

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