



ROTOMAKE
ENGINEERING INTERNATIONAL

ENGINEERED FOR PERFORMANCE.
BUILT FOR RELIABILITY.

CENTRIFUGAL CHEMICAL PROCESS PUMP

RotoMake centrifugal chemical process pumps are engineered for continuous duty in demanding chemical and industrial applications. Built with premium materials and precision engineering for reliable performance and long service life.

APPLICATION

- ✓ Water Circulation
- ✓ Cooling Tower Water Circulation
- ✓ Hot and chilled water Transfer
- ✓ Heating System Circulation
- ✓ Water Purification Plant
- ✓ Hazardous Chemical Transfer
- ✓ Marine Application



TECHNICAL DETAILS

Max Flow	400 m ³ /Hr
Max Head	100 mtr
Max Pressure	16 Bar
Max Temperature	200/250 Degree
Impeller Type	Closed / Semi Open Impeller
Sealing	Gland Fitted / Mechanical Seal Fitted
M.O.C.	CI, CS, SS 304, SS316, SS 316-L

Let's Connect

sales@rotomakeengineering.com

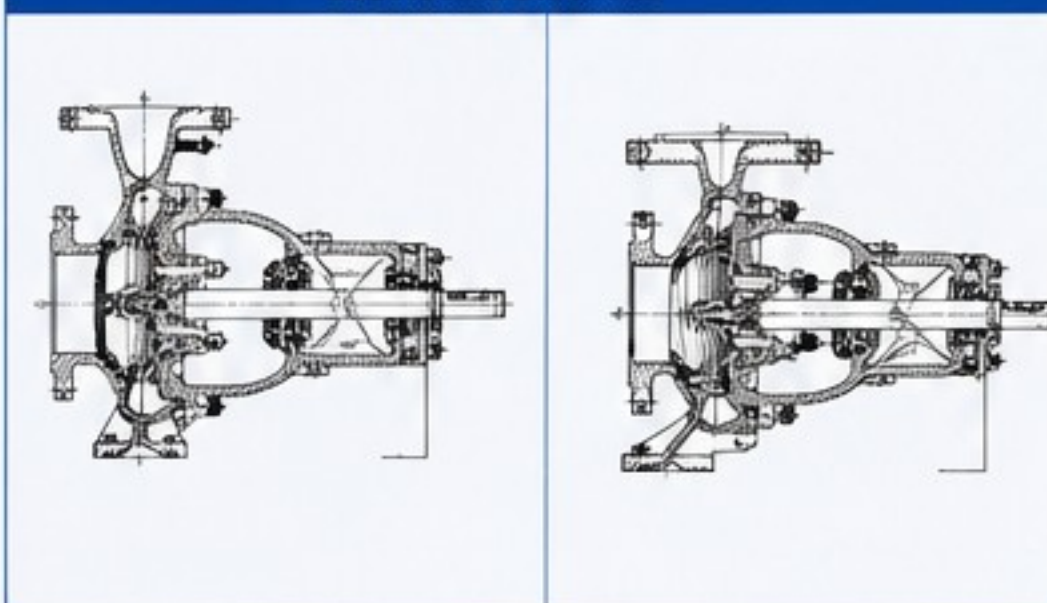
www.rotomakeengineering.com

ROTOMAKE
ENGINEERING INTERNATIONAL

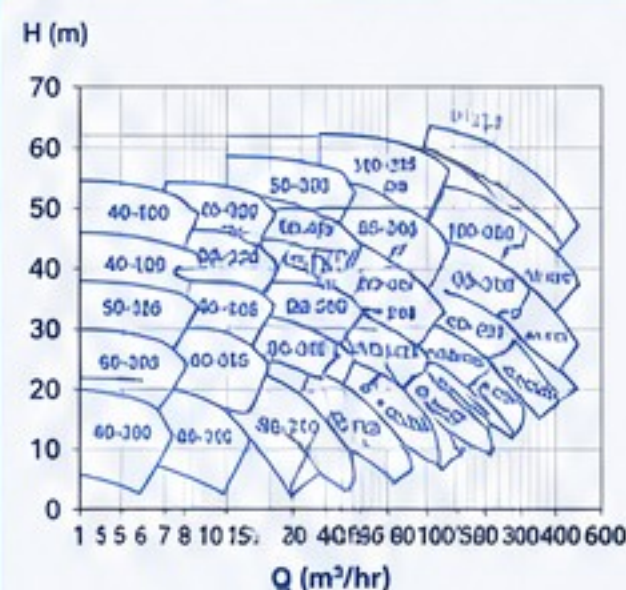
ROTOMAKE
ENGINEERING INTERNATIONAL

RELIABLE BY DESIGN.
TRUSTED BY INDUSTRY.

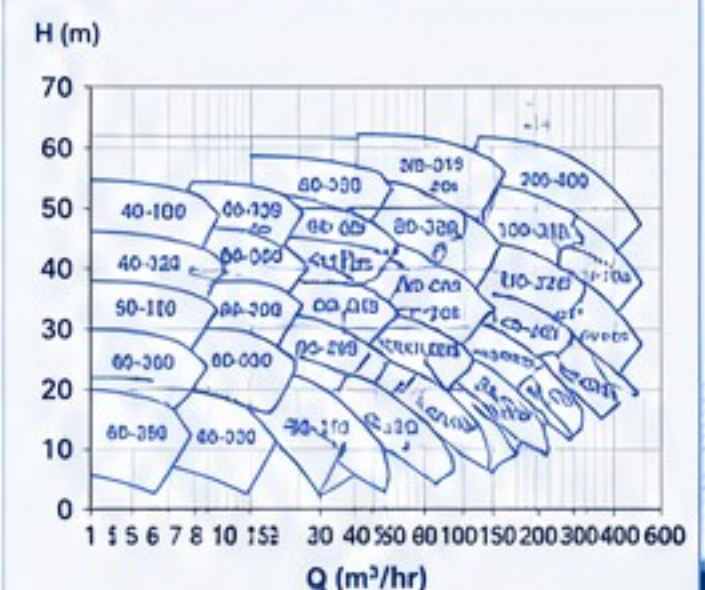
SECTIONAL DRAWING



PUMP PERFORMANCE CURVE (50 Hz – 1450 RPM)



50 Hz – 1450 PPM



50 Hz – 1450 RPM

PUMP SPECIFICS

- ✓ Suitable for a wide span of duties
- ✓ Large hydraulic field of application
- ✓ High interchangeability in spare parts between different sizes, thus limiting spare parts stock levels
- ✓ Suitable for various liquids, thanks to the large number of standard and non-standard material options
- ✓ Simple maintenance thanks to the use of standard components and the Back-Pull-Out principle applied
- ✓ Flexible choice in bearings and shaft seal modules
- ✓ The entire pump family features only four bearing bracket groups

sales@rotomakeengineering.com

www.rotomakeengineering.com

ROTOMAKE
ENGINEERING INTERNATIONAL

