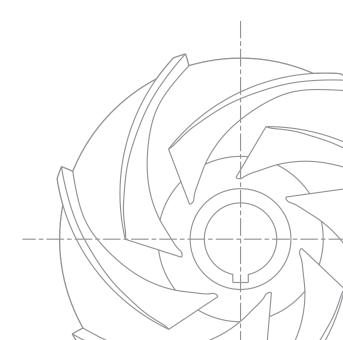


Pompe | Pumps | Pompes | Pumpen | Bombas

General overview



A powerful team in the world

■ Rovatti Pompe is the right partner of every Company around the world because is able to respond quickly and efficiently to the rapid market trends.

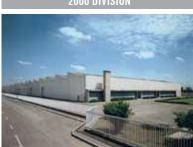
The wide range of centrifugal pumps produced, the well-established experience in the field and the continuous production quality improvement summarize the potential fielded by the Company. The value of the employees finally complete the driving force behind the entire Rovatti group.



MEVDUINDLEDS



2000 DIVISION



IPERSOM DIVISION



A Family Company

■ Since 1952 Rovatti Pompe manufactures, develops and distributes centrifugal pumps for submersible and surface installations constantly asserting itself as a global leader. The "Family Company" asset enables the group to ensure at all times its customers with high quality products, efficient service and a qualified structure able to provide answers quickly in order to satisfy the markets evolution.

Research and Development

While an active research and development program focuses on technological innovations and environmental impact, the design of new production processes, the development of advanced technical solutions and the use of new materials allow the Company to steadily improve the efficiency, reliability and maintenance of all products.

Pumps for every purpose

■ All Rovatti pumps are manufactured according to international standards and technical specifications of the customer to successfully satisfy many application areas. Technologically innovative products that provide maximum performance with minimum energy consumption, able to offer the highest security level, maintenance-free and ease of use conditions.













Typical application areas

- Municipal water supply
- Water supply
- Seawater applications
- Drainage
- Construction site dewatering
- Domestic water supply
- Firefighting
- Conditioning systems

- Treatment plants
- Reverse osmosis systems
- Washdown systems
- Pressure boosting
- Cooling water systems
- Livestock systems
- Snow making systems
- Groundwater supply

- General industry
- Domestic sewage
- Storm water collecting
- Filling tanks and reservoirs
- Irrigation systems
- Spraying systems
- Liquid transfer
- Water treatment







Borehole pumps

Electric borehole pumps



Electric borehole pumps



Electric borehole pumps



Electric borehole pumps



4ES

 Radial and mixed-flow wet end centrifugal pumps with incorporated retaining valve and stainless steel external casing

Q max	27 m³/h
H Max	415 m
P ₂ Max	5,5 kW
Min. well diameter	4"

ERC-ERCX-EC-ECX

 Radial and mixed-flow wet end centrifugal pumps with incorporated retaining valve and stainless steel external casing

Q max	96 m³/h
Н Мах	645 m
P ₂ Max	75 kW
Min. well diameter	6" ÷ 8"

FR

 Radial wet end centrifugal pumps with incorporated retaining valve

Q max	126 m³/h
H Max	700 m
P ₂ Max	110 kW
Min well diameter	6" ÷ 10"

 Mixed-flow wet end centrifugal pumps with incorporated retaining valve

ц тах	12UU M°/N
H Max	470 m
P ₂ Max	400 kW
Min. well diameter	6" ÷ 16"

Features

- Thermoplastic resin hydraulic components
- Sturdy delivery bowl and suction bowl in AISI 304 stainless steel
- Light pump
- Easy installation
- Coupling flanges according to NEMA norms
- Floating impellers

Features

- Thermoplastic resin hydraulic components
- Versions with cast iron cataphoresis treated delivery bowl and suction bowl
- Versions with stainless steel delivery bowl and suction bowl
- Wide range of models
- Coupling flanges according to NEMA norms

Typical applications

Features

- Robust cast iron construction
- Locked Impellers by unified keys and shaft protecting spacer bushes
- Maximum operating safety
- Wide range of models
- Coupling flanges according to NEMA norms

Features

- Reduced energy consumption
- Robust cast iron construction
- Versions with cast iron cataphoresis treated components
- Locked Impellers by unified keys and shaft protecting spacer bushes
- Wide range of models
- Coupling flanges according to NEMA norms

Typical applications

- Domestic water supply
- Firefighting systems
- Pressure boosting
- Groundwater supplyIrrigation systems
- Domestic water supply
- Water supply
- Pressure boosting
- Groundwater supply
- Irrigation systems

Typical applications

- Municipal water supply
- General industry
- Pressure boosting
- Groundwater supply
- Irrigation systems

- Municipal water supply
- General industry
- Pressure boosting
- Groundwater supply
- Irrigation systems

Borehole pumps

Vertical lineshaft pumps



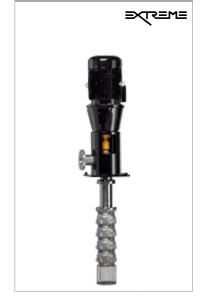
Electric borehole pumps



Electric borehole pumps



Vertical lineshaft pumps



V

Vertical lineshaft pumps with flanged drive head for electric motors, with horizontal right angle gear and with overgear driven by tractor p.t.o

Q max	1200 m³/h
H Max	310 m
P ₂ Max	200 kW
Min. well diameter	6" ÷ 16"

ERCX Extreme

 Radial wet end centrifugal pumps with incorporated retaining valve in AISI 316 microcasted stainless steel and stainless steel external casing

Q max	84 m³/h
Н Мах	685 m
P ₂ Max	75 kW
Min. well diameter	8"

EX Extreme

Mixed-flow wet end centrifugal pumps with incorporated retaining valve in AISI 316 microcasted stainless steel

Q max	1200 m³/h
H Max	485 m
P ₂ Max	400 kW
Min. well diameter	8" ÷ 16"

6VX-8VX Extreme

 Vertical lineshaft pumps in AISI 316 microcasted stainless steel with flanged drive head for IEC motors

ų IIIax	170 111-711
H Max	245 m
P ₂ Max	55 kW
Min. well diameter	6" ÷ 8"

170 m3/h

Features

- Robust cast iron construction
- Wide range of models
- High capacity range
- Locked Impellers by unified keys and shaft protecting spacer bushes
- Available both with mechanical seal or packed gland
- Packed gland version with Twinner System®

Features

- AISI 316 stainless steel external casing
- AISI 316 microcasted stainless steel hydraulic components
- Maximum corrosion and wear proof
- Maximum operating safety
- Coupling flanges according to NEMA norms

Features

- Reduced energy consumption
- AISI 316 microcasted stainless steel hydraulic components
- Maximum corrosion and wear proof
- Wide range of models
- High capacity range
- Coupling flanges according to NEMA norms

Features

- AISI 316 microcasted stainless steel hydraulic components
- Maximum corrosion and wear proof
- Adjustable cartridge mechanical seal
- Mechanical seal removing without motor disassembling

Typical applications

- Municipal water supply
- Firefighting systems
- Cooling water systems
- Pressure boosting
- Groundwater supply
- Irrigation systems

Typical applications

- Municipal water supply
- Seawater applications
- Reverse osmosis systems
- Pressure boosting
- Groundwater supply
- Water treatment

Typical applications

- Municipal water supply
- Seawater applications
- Reverse osmosis systems
- Pressure boosting
- Groundwater supply
- Water treatment

- Municipal water supply
- Seawater applications
- Reverse osmosis systems
- Pressure boosting
- Groundwater supply
- Water treatment

Surface electric pumps

Vertical close coupled multistage electric pumps





Horizontal close coupled multistage electric pumps





Vertical close coupled multistage electric pumps



Horizontal close coupled multistage electric pumps



MEKV Europa

 Vertical close coupled multistage centrifugal pumps with IEC motor support. Flanged adjustable ports

Q max	345 m³/h
H Max	365 m
P ₂ Max	200 kW
DNa	65 ÷ 150

MEK Europa

 Horizontal close coupled multistage centrifugal pumps with IEC motor support. Axial inlet and adjustable outlet

Q max	300 m³/h
H Max	190 m
P ₂ Max	160 kW
DNa	65 ÷ 150

MEKVX

 Vertical close coupled multistage centrifugal pumps in AISI 304 microcasted stainless steel with IEC motor support. Flanged adjustable ports

Q max	138 m³/h
H Max	200 m
P ₂ Max	55 kW
DNa	80 ÷ 100

MEKX

 Horizontal close coupled multistage centrifugal pumps in AISI 304 microcasted stainless steel with IEC motor support. Axial or radial inlet

Q max	138 m³/h
H Max	240 m
P ₂ Max	90 kW
DNa	80 ÷ 100

Features

- Reduced energy consumption
- Modular construction
- Available with: standard mechanical seal, flushed mechanical seal, packed gland
- Packed gland version with Twinner System®
- Easy maintenance with the Rapid Reset Kit
- IEC standard motors

Features

- Reduced energy consumption
- Modular construction
- Available with: standard mechanical seal, flushed mechanical seal, packed gland
- Packed gland version with Twinner System®
- Easy maintenance with the Rapid Reset Kit
- IEC standard motors

Features

- Efficiency at the top of the market
- AISI 304 microcasted stainless steel hydraulic components
- Available both with flushed cartridge mechanical seal and packed gland
- Easy&Fast® flushed cartridge mechanical seal
- Packed gland version with Twinner System®
- Low noise functioning

Features

- Efficiency at the top of the market
- AISI 304 microcasted stainless steel hydraulic components
- Available both with flushed cartridge mechanical seal and packed gland
- Easy&Fast® flushed cartridge mechanical seal
- Packed gland version with Twinner System®
- Low noise functioning

Typical applications

- Municipal water supply
- Water supply
- Conditioning systems
- Washdown systems
- Pressure boosting
- General industry
- Irrigation systems

Typical applications

- Municipal water supply
- Water supply
- Conditioning systems
- Washdown systems
- Pressure boosting
- General industry
- Irrigation systems

Typical applications

- Municipal water supply
- Conditioning systems
- Washdown systems
- Pressure boosting
- General industry■ Irrigation systems

- Municipal water supply
- Conditioning systems
- Washdown systems
- Pressure boosting
- General industry
- Irrigation systems

Surface electric pumps

Vertical close coupled multistage electric pumps



Vertical close coupled multistage electric pumps



EN733 compliant horizontal close coupled electric pumps



Horizontal close coupled single-stage electric pumps



MEKV65 (I-X)

 Vertical close coupled multistage centrifugal pumps with IEC motor support. Flanged in-line ports

Q max	78 m³/h
H Max	270 m
P ₂ Max	37 kW
DN	65

MEKV50T-MEKV50C

 Vertical close coupled multistage centrifugal pumps with IEC motor support

Q max	39 m³/h
H Max	285 m
P ₂ Max	22 kW
DN	2" GAS

MNE

 Horizontal close coupled single-stage centrifugal pumps in compliance with EN733 standards. Coupled to electric motors through rigid coupling

Q max	470 m³/h
H Max	145 m
P ₂ Max	90 kW
DNm	32 ÷ 125

MEW

 Horizontal close coupled singlestage centrifugal pumps with keyed impeller on motor shaft

Q max	180 m³/h
H Max	65 m
P ₂ Max	22 kW
DNm	32 ÷ 80

Features

- AISI 316 microcasted stainless steel hydraulic components (MEKVX65)
- AISI 304 microcasted stainless steel hydraulic components (MEKVI65)
- Thermoplastic resin hydraulic components (MEKV65)
- Available both with mechanical seal or packed gland
- Packed gland version with Twinner System®

Features

- Thermoplastic resin hydraulic components
- Maximum operating safety
- Equipped with mechanical seal
- Easy installation
- Compact and light pump
- Threaded in-line ports (MEKV50T)
- Threaded overlapping ports (MEKV50C)

Features

- Efficiency at the top of the market
- Available both with mechanical seal or packed gland
- Packed gland version with Twinner System®
- IEC standard motors
- Easy maintenance

Features

- Robust and compact cast iron construction
- Equipped with Twinner System®
- Easy installation

Typical applications

- Seawater applications
- Reverse osmosis systems
- Pressure boosting
- General industry
- Irrigation systems
- Water treatment

Typical applications

- Conditioning systems
- Washdown systems
- Pressure boosting
- General industry
- Irrigation systems

Typical applications

- Water supply
- Firefighting systems
- Conditioning systems
- Cooling water systems
- General industry
- Irrigation systems

- Water supply
- Domestic water supply
- Irrigation systems

EN733 compliant pumps



Pumps exceeding EN733



Horizontal single-stage pumps



Horizontal single-stage pumps



SNF

 Single-stage bareshaft centrifugal pumps in compliance with EN733 standards

Q max	725 m³/h
H Max	150 m
P ₂ Max	162 kW
DNm	32 ÷ 150

SNE

 Single-stage bareshaft centrifugal pumps with characteristics exceeding EN733 standards

Q max	1300 m³/h
H Max	110 m
P ₂ Max	315 kW
DNm	150 ÷ 250

SNF

■ Single-stage bareshaft centrifugal pumps with performance in compliance with EN733 standards. Adjustable outlet

Q max	600 m³/h
H Max	150 m
P ₂ Max	162 kW
DNm	32 ÷ 125

S-SQ-SP

 Single-stage bareshaft centrifugal pumps for low and medium pressure. Axial inlet and scroll outlet

Q max	1020 m³/h
H Max	130 m
P ₂ Max	120 kW
DNa	50 ÷ 250

Features

- Efficiency at the top of the market
- Microcasted stainless steel or carbon steel impellers
- Back pull-out design
- Multiple bearings lubrication options
- Available both with mechanical seal or packed gland
- Packed gland version with Twinner System®

Features

- Efficiency at the top of the market
- Microcasted stainless steel or carbon steel impellers
- Back pull-out design
- Multiple bearings lubrication options
- High capacity range
- Available both with mechanical seal or packed gland
- Packed gland version with Twinner System®

Features

- Efficiency at the top of the market
- Microcasted stainless steel or carbon steel impellers
- Multiple bearings lubrication options
- Available both with mechanical seal or packed gland
- Packed gland version with Twinner System®

Features

- Robust cast iron construction
- Low NPSH
- High capacity range
- Application flexibility
- Wide range of models

Typical applications

- Water supply
- Firefighting systems
- Conditioning systems
- Cooling water systems
- General industry
- Irrigation systems

Typical applications

- Water supply
- Firefighting systems
- Conditioning systems
- Cooling water systems
- General industry
- Irrigation systems

Typical applications

- Water supply
- Conditioning systems
- General industry
- Irrigation systems

- Water supply
- Irrigation systems
- Filling tanks and reservoirs
- Liquid transfer

Horizontal multistage pumps

Horizontal multistage pumps

EURÓPA

Horizontal multistage pumps with double support

EURÔPA

Horizontal multistage pumps with double support







 Multistage bareshaft centrifugal pumps with axial inlet for high pressure

Q max	300 m³/h
H Max	200 m
P ₂ Max	130 kW
DNa	50 ÷ 150

SK Europa

■ Multistage bareshaft centrifugal pumps with axial inlet for high pressure

Q max	285 m³/h
H Max	265 m
P ₂ Max	140 kW
DNa	65 ÷ 150

SKD Europa

■ Multistage bareshaft centrifugal pumps for high pressure with double bearing support

Q max	275 m³/h
H Max	500 m
P ₂ Max	330 kW
DNa	65 ÷ 100

SKD150 Europa

■ Multistage bareshaft centrifugal pumps for high pressure with double bearing support

Q max	360 m³/h
H Max	350 m
P ₂ Max	300 kW
DNa	150

Features

- Robust cast iron construction
- Available both with mechanical seal or packed gland
- Packed gland version with Twinner System®
- Application flexibility

Features

- Reduced energy consumption
- Available both with mechanical seal or packed gland
- Packed gland version with Twinner System®
- Application flexibility
- Easy maintenance with the Rapid Reset Kit

Features

- Reduced energy consumption
- Multiple bearings lubrication options
- Available both with mechanical seal or packed gland
- Packed gland version with Twinner System®
- Easy maintenance with the Rapid Reset Kit

Features

- Reduced energy consumption
- Multiple bearings lubrication options
- Available both with mechanical seal or packed gland
- Packed gland version with Twinner System®
- Easy maintenance with the Rapid Reset Kit

Typical applications

- Water supply
- Washdown systems
- Pressure boosting
- Irrigation systems

Typical applications

- Water supply
- Washdown systems
- Pressure boosting
- Snow making systems
- General industry
- Irrigation systems

Typical applications

- Water supply
- Washdown systems
- Pressure boosting
- Snow making systems
- General industry
- Irrigation systems

- Water supply
- Washdown systems
- Pressure boosting
- Snow making systems
- General industry
- Irrigation systems

SAE flanged pumps for thermic engines





SAE flanged pumps for thermic engines exceeding EN733



SAE flanged pumps for thermic engines



Flanged pumps for thermic engines



FK-FK Europa

 Multistage centrifugal pumps for direct coupling to thermic engines with SAE flange

Q max	300 m³/h
H Max	220 m
P ₂ Max	130 kW
DNa	65 ÷ 150

FNSF

 Single-stage centrifugal pumps for direct coupling to thermic engines with SAE flange

Q max	1300 m³/h
H Max	115 m
P ₂ Max	250 kW
DNa	200 ÷ 300

FS-FQ-FP

■ Single-stage centrifugal pumps for direct coupling to thermic engines with SAE flange for low and medium pressure

Q max	1020 m³/h
H Max	105 m
P ₂ Max	105 kW
DNa	65 ÷ 250

FI

 Single-stage and 2 stage centrifugal pumps for direct coupling to thermic engines.
 Axial inlet and scroll outlet

Q max	215 m³/h
H Max	115 m
P ₂ Max	38 kW
DNa	50 ÷ 100

Features

- Robust cast iron construction
- Available both with mechanical seal or packed gland
- Packed gland version with Twinner System®
- Application flexibility
- Easy maintenance with the Rapid Reset Kit

Features

- Efficiency at the top of the market
- Microcasted stainless steel or carbon steel impellers
- High capacity range
- Available both with mechanical seal or packed gland
- Packed gland version with Twinner System®

Features

- Robust cast iron construction
- Low NPSH
- High capacity range
- Application flexibility
- Wide range of models

Features

- Wide range of models
- Robust and compact cast iron construction
- Reduced ovarall dimensions and weights
- Easy installation
- Application flexibility

Typical applications

- Firefighting systems
- Irrigation systems
- Spraying systems
- Liquid transfer

Typical applications

- Water supply
- Irrigation systems
- Filling tanks and reservoirs
- Liquid transfer

Typical applications

- Water supply
- Irrigation systems
- Filling tanks and reservoirs
- Liquid transfer

- Firefighting systems
- Filling tanks and reservoirs
- Spraying systems
- Liquid transfer

Multistage pumps with overgear





Single-stage pumps with

overgear

Single-stage pumps with overgear



Single-stage pumps with overgear



TK-TK Europa

 Multistage centrifugal pumps with overgear driven by cardan shaft of PTO. Axial inlet and scroll outlet

Q max	210 m³/h
H Max	170 m
P ₂ Max	77 kW
DNa	50 ÷ 100

TO-TOF-TOA-TOFA

 Single-stage centrifugal pumps with overgear driven by cardan shaft of PTO. Axial inlet and scroll outlet

Q max	30 m ³ /h
Н Мах	40 m
P ₂ Max	6,7 kW
DNa	2" GAS

 Single-stage centrifugal pumps with overgear driven by cardan shaft of PTO. Axial inlet and scroll outlet

Q max	330 m³/h
H Max	135 m
P ₂ Max	88 kW
DNa	65 ÷ 125

MB

 Single-stage centrifugal pumps with overgear driven by cardan shaft of PTO. Axial inlet and scroll outlet

Q max	1000 m ³ /h
H Max	25 m
P ₂ Max	40 kW
DNa	200 ÷ 250

Features

- Robust cast iron construction
- Equipped with tested overgear water circulation cooling device
- Available both with mechanical seal or packed gland
- Packed gland version with Twinner System® (TK Europa)
- Available with trolleys and threepoint linkage

Features

- Light and compact pump
- Easy installation
- Application flexibility
- Available in self-priming execution
- Available with trolleys and threepoint linkage

Features

- Robust cast iron construction
- Equipped with tested overgear water circulation cooling device
- Available both with mechanical seal or packed gland
- Application flexibility
- Available with trolleys and threepoint linkage

Features

- Robust cast iron construction
- Available both with mechanical seal or packed gland
- High capacity range
- Application flexibility
- Available with trolleys and threepoint linkage

Typical applications

- Livestock systems
- Filling tanks and reservoirs
- Irrigation systems
- Spraying systems
- Liquid transfer

Typical applications

- Filling tanks and reservoirs
- Irrigation systems
- Spraying systems
- Liquid transfer

Typical applications

- Livestock systems
- Filling tanks and reservoirs
- Irrigation systems
- Spraying systems
- Liquid transfer

- Livestock systems
- Water supply
- Irrigation systems
- Filling tanks and reservoirs
- Liquid transfer

Electric submersible pumps

Waste water electric submersible pumps



Waste water electric submersible pumps



Waste water electric submersible pumps



Electric submersible pumps for sewage



RHM

■ Electric submersible pumps with single-channel impellers for free wet installations or with automatic connection foot

Q max	210 m³/h
H Max	45 m
P ₂ Max	11,5 kW
DN	65 ÷ 100

RHV

 Electric submersible pumps with vortex impellers for free wet installations or with automatic connection foot

Q max	200 m³/h
H Max	20 m
P ₂ Max	9,5 kW
DN	65 ÷ 100

RHB

■ Electric submersible pumps with double-channel impellers for free wet installations or with automatic connection foot

Q max	475 m³/h
H Max	25 m
P ₂ Max	22 kW
DN	150

HS

 Electric submersible pumps with vortex impellers for pumping clean water or sewage with small residual solids

Q max	50 m³/h
H Max	20 m
P ₂ Max	2,2 kW
DN	1" ½ ÷ 2" GAS

Features

- Single-channel impellers
- Double mechanical seal
- Oil chamber infiltrations control probe and winding temperature control probe
- Maximum operating safety
- Large solids passage

Features

- Vortex impellers
- Double mechanical seal
- Oil chamber infiltrations control probe and winding temperature control probe
- Maximum operating safety
- Maximum solids passage

Features

- Double-channel impellers
- Double mechanical seal
- Oil chamber infiltrations control probe and winding temperature control probe
- Maximum operating safety
- Large solids passage

Features

- Vortex impellers
- Capacitor standard supplied in single-phase version
- Thermal protection standard supplied in single-phase version
- Light and compact pump
- Easy installation

Typical applications

- Treatment plants
- Livestock systems
- General industry
- Storm water collecting
- Liquid transfer
- Irrigation systems

Typical applications

- Treatment plants
- Livestock systems
- General industry
- Storm water collecting
- Liquid transfer
- Irrigation systems

Typical applications

- Treatment plants
- Livestock systems
- General industry
- Storm water collecting
- Liquid transfer
- Irrigation systems

- Storm water collecting
- Domestic sewage
- Liquid transfer
- Domestic drainage

Pumps for sewage and slurry

Horizontal single-stage pumps

Horizontal single-stage pumps

Single-stage pumps with overgear

Single-stage pumps with overgear







SI -SD

 Single-stage bareshaft centrifugal pumps. Open impeller with interchangeable wear plate

Q max	190 m³/h
H Max	120 m
P ₂ Max	73 kW
DNa	80 ÷ 150 / 2" ½ ÷ 3" ½

SLK-SLKC

 Single-stage bareshaft centrifugal pumps. Open impeller with interchangeable wear plate and chopper cone

Q max	240 m³/h
H Max	120 m
P ₂ Max	92 kW
DNa	150

П

■ Single-stage centrifugal pumps with overgear driven by cardan shaft of PTO. Open impeller with interchangeable wear plate

Q max	190 m³/h
H Max	130 m
P ₂ Max	77 kW
DNa	80 ÷ 150

TLK-TLKC

Single-stage centrifugal pumps with overgear driven by cardan shaft of PTO. Open impeller with interchangeable wear plate and chopper cone

Q max	230 m³/h
H Max	120 m
P ₂ Max	92 kW
DNa	150

Features

- Robust cast iron construction
- Available with different priming systems
- Available with optional chopper device
- Available both with mechanical seal or packed gland

Features

- Robust cast iron construction
- Available with different priming systems
- Cast iron or galvanized chopper cone
- Available both with mechanical seal or packed gland

Features

- Robust cast iron construction
- Available with different priming systems
- Available with optional chopper device
- Available both with mechanical seal or packed gland
- Available with trolleys and threepoint linkage

Features

- Robust cast iron construction
- Available with different priming systems
- Cast iron or galvanized chopper cone
- Available both with mechanical seal or packed gland
- Available with trolleys and threepoint linkage

Typical applications

- Livestock systems
- Irrigation systems
- Liquid transfer
- Filling tanks and reservoirs

Typical applications

- Livestock systems
- Irrigation systems
- Liquid transfer
- Filling tanks and reservoirs

Typical applications

- Livestock systems
- Irrigation systems
- Liquid transfer
- Filling tanks and reservoirs

- Livestock systems
- Irrigation systems
- Liquid transfer
- Filling tanks and reservoirs

Pumps for sewage and slurry

Self-priming close coupled electric pumps

Self-priming bareshaft pumps



Self-priming flanged pumps



Self-priming pumps for hydraulic motors



MEA

 Self-priming close coupled centrifugal pumps directly coupled to electric motors

Q max	120 m³/h
H Max	75 m
P ₂ Max	22 kW
DNa	1" ½ ÷ 4" GAS

SA

 Self-priming bareshaft centrifugal pumps driven by electric motors

Q max	155 m³/h
H Max	70 m
P ₂ Max	22 kW
DNa	1" ½ ÷ 5" GAS

FLA

 Self-priming centrifugal pumps for direct coupling to thermic engines

Q max	70 m³/h
H Max	40 m
P ₂ Max	6,8 kW
DNa	1" ½ ÷ 3" GAS

SA

 Self-priming centrifugal pumps for direct coupling to hydraulic motors

Q max	70 m³/h
H Max	35 m
P ₂ Max	7 kW
DNa	1" ½ ÷ 3" GAS

Features

- Robust cast iron construction
- Open impeller with interchangeable wear plate
- Equipped with mechanical seal
- Easy installation
- Application flexibility

Features

- Robust cast iron construction
- Open impeller with interchangeable wear plate
- Equipped with mechanical seal
- Easy installation
- Application flexibility

Features

- Robust cast iron construction
- Open impeller with interchangeable wear plate
- Equipped with mechanical seal
- Easy installation
- Application flexibility

Features

- Robust cast iron construction
- Open impeller with interchangeable wear plate
- Equipped with mechanical seal
- Easy installation
- Application flexibility

Typical applications

- Construction site dewatering
- Washdown systems
- Spraying systems
- Liquid transfer

Typical applications

- Construction site dewatering
- Washdown systems
- Spraying systems
- Liquid transfer

Typical applications

- Construction site dewatering
- Washdown systems
- Spraying systems
- Liquid transfer

- Construction site dewatering
- Washdown systems
- Spraying systems
- Liquid transfer

A complete set of web-based resources at your disposal



ROVATTI SELECTOR



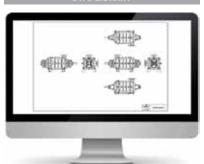
Online solution for the quick selection of the most suitable pump according to your requirements

ROVATTI SPARES PRO



The online spare-parts catalog to easily identify the right spare at the right time

DWG LIBRARY



A complete set of DWG drawings of Rovatti pumps, always available online

DUCUMENTATION



Technical catalogs can be downloaded in pdf format, always available online

PRFSS



Read the newsletters and the most important releases on the main sector magazines

NEWS AND EVENTS



Keep updated on the news from Rovatti Group: new products, exhibitions, events and much more

rovatti pompe

Products you can rely on

Rovatti Pompe s.p.a. reserves the right to make changes without prior notice



HEADQUARTERS:

42042 FABBRICO (REGGIO EMILIA) ITALY
Tel +39 0522 66 50 00
Fax +39 0522 66 50 20
info@rovatti.it
www.rovatti.it

2000 DIVISION:

42047 ROLO (REGGIO EMILIA)
ITALY
Tel +39 0522 66 72 17 / 0522 66 72 25
Fax +39 0522 66 09 79
info@rovatti.it
www.rovatti.it

IPERSOM DIVISION:

42042 FABBRICO (REGGIO EMILIA) ITALY Tel +39 0522 66 08 15 Fax +39 0522 66 02 70 info@rovatti.it www.rovatti.it

ROVATTI FRANCE:

91124 Z.A. LES GLAISES - PALAISEAU FRANCE
Tel +33 1 69 20 57 35
Fax +33 1 69 20 74 04
info@rovatti.fr
www.rovatti.fr



