



Ruhrpumpen Plants

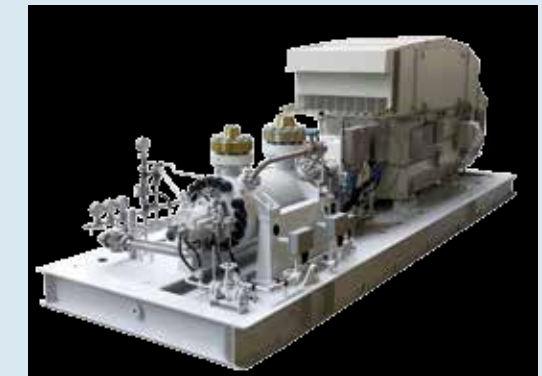
International service and support



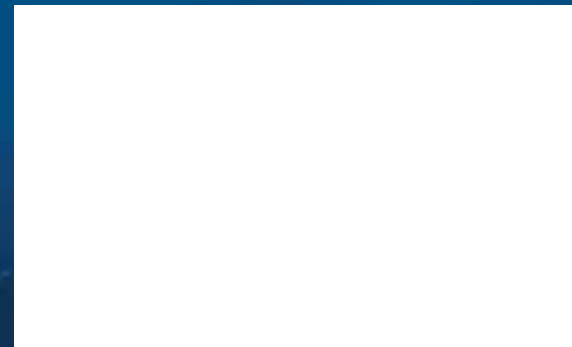
-  USA, TULSA & ORLAND
-  MEXICO, MONTERREY
-  BRAZIL, RIO DE JANEIRO
-  ARGENTINA, BUENOS AIRES
-  GERMANY, WITTEN
-  EGYPT, SUEZ
-  INDIA, CHENNAI
-  CHINA, CHANGZHOU

RP-BR-PO-EN-V1-140226

Product Overview



Represented by:

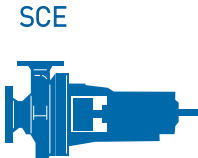
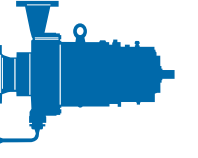
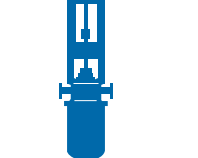
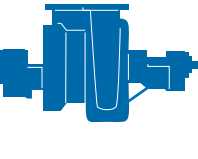




Ruhrpumpen is committed to global excellence with a complete range of Pumps, Fire Pump packages and related products, such as Decoking Systems and Tools to support the core markets, namely Oil & Gas, Petrochemical, Power, Heavy Industry applications, Mining and Water services.

The broad product line complies with the most demanding quality specifications and go beyond stringent industry standards such as API, ANSI, Hydraulic Institute, Underwriter's Laboratories, Factory Mutual and ISO 9001.

Process Pumps

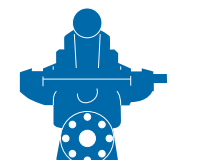
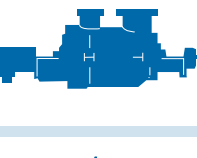




Application: Pipeline, Process Service in Refineries, Petrochemical Plants, Oilfields, On and Offshore, Power Plants.

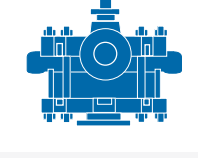


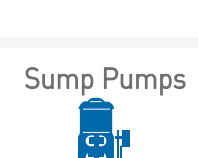


| | PRODUCT DESCRIPTION | BROAD APPLICATION RANGE | PERFORMANCE DATA | | | | | | | | | | | | |
|--|---|---|---|------------------|----------------|----------------|--------------|--------------|-------------|----------------|---------------|---------------|---------------|--------------------------------|--|
|  | Volute Casing Centrifugal Pumps - API 610 (OH2) - Horizontal - Single Suction - Single Stage - Bearing Bracket - Nozzles: end / top, top / top | <ul style="list-style-type: none"> Hydrocarbons Chemical Solutions Condensate | <table border="1"> <tr> <td>Q 25-3,200 m³/h</td> <td>11-14,089 gpm</td> </tr> <tr> <td>H 6-480 m</td> <td>20-1,575 ft</td> </tr> <tr> <td>T max 450 °C</td> <td>max 850 °F</td> </tr> <tr> <td>T min - 120 °C</td> <td>min - 184 °F</td> </tr> <tr> <td>Pdmax 96 bar</td> <td>max 1,392 psi</td> </tr> <tr> <td colspan="2">Discharge Flange 1 to 12 in</td> </tr> </table> | Q 25-3,200 m³/h | 11-14,089 gpm | H 6-480 m | 20-1,575 ft | T max 450 °C | max 850 °F | T min - 120 °C | min - 184 °F | Pdmax 96 bar | max 1,392 psi | Discharge Flange 1 to 12 in | |
| Q 25-3,200 m³/h | 11-14,089 gpm | | | | | | | | | | | | | | |
| H 6-480 m | 20-1,575 ft | | | | | | | | | | | | | | |
| T max 450 °C | max 850 °F | | | | | | | | | | | | | | |
| T min - 120 °C | min - 184 °F | | | | | | | | | | | | | | |
| Pdmax 96 bar | max 1,392 psi | | | | | | | | | | | | | | |
| Discharge Flange 1 to 12 in | | | | | | | | | | | | | | | |
|  | Magnetic Driven Centrifugal Pump - API 685 - Horizontal overhung - Radially Split. - Single Stage - Centerline Mounted. - End-Top nozzle arrangement - Single suction impeller - Axial thrust balance. | <ul style="list-style-type: none"> Petroleum Refining, Production/Distribution. Petrochemical. Refineries. Heavy-duty Chemical. Gas Industry Services. Power Plants. | <table border="1"> <tr> <td>Q 2,200 m³/h</td> <td>9,690 gpm</td> </tr> <tr> <td>H 330 m</td> <td>1,080 ft</td> </tr> <tr> <td>T max 455 °C</td> <td>max 850 °F</td> </tr> <tr> <td>T min - 120 °C</td> <td>min - 184 °F</td> </tr> <tr> <td>Pdmax 40 bar</td> <td>max 580 psi</td> </tr> <tr> <td colspan="2">Discharge Flange to ASME B16.5</td> </tr> </table> | Q 2,200 m³/h | 9,690 gpm | H 330 m | 1,080 ft | T max 455 °C | max 850 °F | T min - 120 °C | min - 184 °F | Pdmax 40 bar | max 580 psi | Discharge Flange to ASME B16.5 | |
| Q 2,200 m³/h | 9,690 gpm | | | | | | | | | | | | | | |
| H 330 m | 1,080 ft | | | | | | | | | | | | | | |
| T max 455 °C | max 850 °F | | | | | | | | | | | | | | |
| T min - 120 °C | min - 184 °F | | | | | | | | | | | | | | |
| Pdmax 40 bar | max 580 psi | | | | | | | | | | | | | | |
| Discharge Flange to ASME B16.5 | | | | | | | | | | | | | | | |
|  | Barrel-Type Pump - API 610 (VS6) - Cryogenic - Vertical - Single / Double Suction - Single / Multi Stage | <ul style="list-style-type: none"> Hydrocarbons Chemical Solutions Water Sea Water Condensate Cryogenic Liquids | <table border="1"> <tr> <td>Q 8-25,200 m³/h</td> <td>35-110,000 gpm</td> </tr> <tr> <td>H 16- 1,500 m</td> <td>5-4,921 ft</td> </tr> <tr> <td>T max 600 °C</td> <td>max 1110 °F</td> </tr> <tr> <td>T min - 200 °C</td> <td>min -323 °F</td> </tr> <tr> <td>Pdmax 140 bar</td> <td>max 2,020 psi</td> </tr> <tr> <td colspan="2">Horsepower 3,000 kW (4,000 hp)</td> </tr> </table> | Q 8-25,200 m³/h | 35-110,000 gpm | H 16- 1,500 m | 5-4,921 ft | T max 600 °C | max 1110 °F | T min - 200 °C | min -323 °F | Pdmax 140 bar | max 2,020 psi | Horsepower 3,000 kW (4,000 hp) | |
| Q 8-25,200 m³/h | 35-110,000 gpm | | | | | | | | | | | | | | |
| H 16- 1,500 m | 5-4,921 ft | | | | | | | | | | | | | | |
| T max 600 °C | max 1110 °F | | | | | | | | | | | | | | |
| T min - 200 °C | min -323 °F | | | | | | | | | | | | | | |
| Pdmax 140 bar | max 2,020 psi | | | | | | | | | | | | | | |
| Horsepower 3,000 kW (4,000 hp) | | | | | | | | | | | | | | | |
|  | Two Stage Centrifugal Pumps - API 610 (BB2) - Horizontal - Single Suction - Two Stage - Bearings on both sides - Opposed Impellers alternatively - Double Suction for higher capacities | <ul style="list-style-type: none"> Hydrocarbons Chemical Solutions Condensate | <table border="1"> <tr> <td>Q 18-2,000 m³/h</td> <td>75-8,806 gpm</td> </tr> <tr> <td>H 150-1,000 m</td> <td>429-3,281 ft</td> </tr> <tr> <td>T max 450 °C</td> <td>max 850 °F</td> </tr> <tr> <td>Pdmax 125 bar</td> <td>max 1,813 psi</td> </tr> </table> | Q 18-2,000 m³/h | 75-8,806 gpm | H 150-1,000 m | 429-3,281 ft | T max 450 °C | max 850 °F | Pdmax 125 bar | max 1,813 psi | | | | |
| Q 18-2,000 m³/h | 75-8,806 gpm | | | | | | | | | | | | | | |
| H 150-1,000 m | 429-3,281 ft | | | | | | | | | | | | | | |
| T max 450 °C | max 850 °F | | | | | | | | | | | | | | |
| Pdmax 125 bar | max 1,813 psi | | | | | | | | | | | | | | |
|  | Volute Casing Centrifugal Pumps - API 610 (BB2) - Horizontal - Double Suction - Single Stage - Bearings on both sides - Nozzles: top / top, side / top, side / side | <ul style="list-style-type: none"> Hydrocarbons Chemical Solutions Condensate | <table border="1"> <tr> <td>Q 100-6,814 m³/h</td> <td>440-30,000 gpm</td> </tr> <tr> <td>H 4- 610 m</td> <td>131-2,000 ft</td> </tr> <tr> <td>T max 450 °C</td> <td>max 850 °F</td> </tr> <tr> <td>Pdmax 125 bar</td> <td>max 1,813 psi</td> </tr> </table> | Q 100-6,814 m³/h | 440-30,000 gpm | H 4- 610 m | 131-2,000 ft | T max 450 °C | max 850 °F | Pdmax 125 bar | max 1,813 psi | | | | |
| Q 100-6,814 m³/h | 440-30,000 gpm | | | | | | | | | | | | | | |
| H 4- 610 m | 131-2,000 ft | | | | | | | | | | | | | | |
| T max 450 °C | max 850 °F | | | | | | | | | | | | | | |
| Pdmax 125 bar | max 1,813 psi | | | | | | | | | | | | | | |
|  | Multi Stage Centrifugal Pumps - API 610 (BB3) - Horizontal - Single/double Suction - Multi Stage - Bearings on both sides - Axially split - Nozzles inline - Axially displaced - Opposed groups of impeller | <ul style="list-style-type: none"> Hydrocarbons Chemical Solutions Water Sea Water | <table border="1"> <tr> <td>Q 50-3,000 m³/h</td> <td>220-13,209 gpm</td> </tr> <tr> <td>H 200- 3,000 m</td> <td>656-9,843 ft</td> </tr> <tr> <td>T max 205 °C</td> <td>max 400 °F</td> </tr> <tr> <td>Pdmax 420 bar</td> <td>max 6,000 psi</td> </tr> </table> | Q 50-3,000 m³/h | 220-13,209 gpm | H 200- 3,000 m | 656-9,843 ft | T max 205 °C | max 400 °F | Pdmax 420 bar | max 6,000 psi | | | | |
| Q 50-3,000 m³/h | 220-13,209 gpm | | | | | | | | | | | | | | |
| H 200- 3,000 m | 656-9,843 ft | | | | | | | | | | | | | | |
| T max 205 °C | max 400 °F | | | | | | | | | | | | | | |
| Pdmax 420 bar | max 6,000 psi | | | | | | | | | | | | | | |

Ruhrpumpen's quality program and in-house foundry, along with the latest testing equipment, ensures that the pumps we manufacture will provide long operating life, even under the most severe conditions.

Industrial Pumps

Application: General Water Handling, Water Recovery, Water Treatment, Irrigation, Cooling Water Circuits, Denitrification, Chemical.

| | PRODUCT DESCRIPTION | BROAD APPLICATION RANGE | PERFORMANCE DATA | | | | | | | | | | |
|---|---|---|---|------------------|----------------|---------------------|---------------|--------------|------------|----------------------------|---------------|---------------------------------|--|
|  | Volute Casing Centrifugal Pumps - API 610 (BB1) latest edition construction available - Horizontal, Vertical mounting possible - Double suction - Single or multi stage - Axially split - Nozzles inline with diffuser | <ul style="list-style-type: none"> Crude Oil Finished Products Water Sea Water Condensate Fire Service | <table border="1"> <tr> <td>Q 200-31800 m³/h</td> <td>11-140,000 gpm</td> </tr> <tr> <td>H 10-480 m</td> <td>20 - 1,575 ft</td> </tr> <tr> <td>T max 270 °C</td> <td>max 518 °F</td> </tr> <tr> <td>Pdmax 20 bar</td> <td>max 298 psi</td> </tr> </table> | Q 200-31800 m³/h | 11-140,000 gpm | H 10-480 m | 20 - 1,575 ft | T max 270 °C | max 518 °F | Pdmax 20 bar | max 298 psi | | |
| Q 200-31800 m³/h | 11-140,000 gpm | | | | | | | | | | | | |
| H 10-480 m | 20 - 1,575 ft | | | | | | | | | | | | |
| T max 270 °C | max 518 °F | | | | | | | | | | | | |
| Pdmax 20 bar | max 298 psi | | | | | | | | | | | | |
|  | Barrel-Type Pumps - API 610 (BB5) - Horizontal - Single Suction - Multi Stage - Bearings on both sides - Axially split - Nozzles: top/top, side/top, side/side | <ul style="list-style-type: none"> Hydrocarbons Chemical Solutions Water Sea water | <table border="1"> <tr> <td>Q 2,000 m³/h</td> <td>8,806 gpm</td> </tr> <tr> <td>H 4,572 m</td> <td>15,080 ft</td> </tr> <tr> <td>T max 450 °C</td> <td>max 850 °F</td> </tr> <tr> <td>Pdmax 420 bar</td> <td>max 6,000 psi</td> </tr> <tr> <td colspan="2">Discharge Flange size 2' to 12'</td> </tr> </table> | Q 2,000 m³/h | 8,806 gpm | H 4,572 m | 15,080 ft | T max 450 °C | max 850 °F | Pdmax 420 bar | max 6,000 psi | Discharge Flange size 2' to 12' | |
| Q 2,000 m³/h | 8,806 gpm | | | | | | | | | | | | |
| H 4,572 m | 15,080 ft | | | | | | | | | | | | |
| T max 450 °C | max 850 °F | | | | | | | | | | | | |
| Pdmax 420 bar | max 6,000 psi | | | | | | | | | | | | |
| Discharge Flange size 2' to 12' | | | | | | | | | | | | | |
|  | Volute Casing Centrifugal Pumps - API 610 (OH3/OH5) - Vertical - Single Suction - Single Stage - Bearing Bracket - Nozzles Inline | <ul style="list-style-type: none"> Hydrocarbons Chemical Solutions Condensate | <table border="1"> <tr> <td>Q 2.5-615 m³/h</td> <td>2,700 gpm</td> </tr> <tr> <td>H 15-290 m</td> <td>52-950 ft</td> </tr> <tr> <td>T max 260 °C</td> <td>max 500 °F</td> </tr> <tr> <td>Pdmax 41 bar</td> <td>max 600 psi</td> </tr> <tr> <td colspan="2">Speed up to 3,600 rpm</td> </tr> </table> | Q 2.5-615 m³/h | 2,700 gpm | H 15-290 m | 52-950 ft | T max 260 °C | max 500 °F | Pdmax 41 bar | max 600 psi | Speed up to 3,600 rpm | |
| Q 2.5-615 m³/h | 2,700 gpm | | | | | | | | | | | | |
| H 15-290 m | 52-950 ft | | | | | | | | | | | | |
| T max 260 °C | max 500 °F | | | | | | | | | | | | |
| Pdmax 41 bar | max 600 psi | | | | | | | | | | | | |
| Speed up to 3,600 rpm | | | | | | | | | | | | | |
|  | Mixed Flow Pumps Sump Pumps - Vertical - Single Suction* - Single / Multi Stage - Sump Pumps - Submersible motor available - API 610 (VS3) latest edition construction available. | <ul style="list-style-type: none"> Cooling water Rain water River water Sea water Process water Fire service Deepwell Hydrocarbon Service Barge Stripping/Dewatering | <table border="1"> <tr> <td>Q 5-90,850 m³/h</td> <td>22-400,000 gpm</td> </tr> <tr> <td>H 2-175 m per stage</td> <td>6-575 ft</td> </tr> <tr> <td>T max 135 °C</td> <td>max 275 °F</td> </tr> <tr> <td colspan="2">Discharge flange 8" to 64"</td> </tr> <tr> <td colspan="2">*Double Suction also.</td> </tr> </table> | Q 5-90,850 m³/h | 22-400,000 gpm | H 2-175 m per stage | 6-575 ft | T max 135 °C | max 275 °F | Discharge flange 8" to 64" | | *Double Suction also. | |
| Q 5-90,850 m³/h | 22-400,000 gpm | | | | | | | | | | | | |
| H 2-175 m per stage | 6-575 ft | | | | | | | | | | | | |
| T max 135 °C | max 275 °F | | | | | | | | | | | | |
| Discharge flange 8" to 64" | | | | | | | | | | | | | |
| *Double Suction also. | | | | | | | | | | | | | |
|  | Vertical Axial Flow Pumps - Multi-stage vertical centrifugal pump diffuser type - Axial flow impeller - Handles solids up to 36mm diameter (1.4in) - API 610 (VS3) latest edition construction available. | <ul style="list-style-type: none"> All applications that required large quantities of water with low head. | <table border="1"> <tr> <td>Q 72,680 m³/h</td> <td>320,000 gpm</td> </tr> <tr> <td>H 27 m</td> <td>90 ft</td> </tr> <tr> <td>T max 95 °C</td> <td>max 230 °F</td> </tr> <tr> <td>Pdmax 5 bar</td> <td>max 75 psi</td> </tr> </table> | Q 72,680 m³/h | 320,000 gpm | H 27 m | 90 ft | T max 95 °C | max 230 °F | Pdmax 5 bar | max 75 psi | | |
| Q 72,680 m³/h | 320,000 gpm | | | | | | | | | | | | |
| H 27 m | 90 ft | | | | | | | | | | | | |
| T max 95 °C | max 230 °F | | | | | | | | | | | | |
| Pdmax 5 bar | max 75 psi | | | | | | | | | | | | |
|  | Pitot Tube Pump - Oil Lubricated version std., grease lubrication option - Single Stage - Flanged or threaded pipe connection - Single or Double mechanical seal - Counter clockwise when viewed from motor end | <ul style="list-style-type: none"> Chemical Pulp and Paper Food Industry Brewing Industry Steel Manufacturing Metal Plating Transportation | <table border="1"> <tr> <td>Q 80 m³/h</td> <td>350 gpm</td> </tr> <tr> <td>H 1,480 m</td> <td>4,856 ft</td> </tr> <tr> <td>T max 200 °C</td> <td>max 390 °F</td> </tr> <tr> <td>Pdmax 160 bar</td> <td>max 2,320 psi</td> </tr> </table> | Q 80 m³/h | 350 gpm | H 1,480 m | 4,856 ft | T max 200 °C | max 390 °F | Pdmax 160 bar | max 2,320 psi | | |
| Q 80 m³/h | 350 gpm | | | | | | | | | | | | |
| H 1,480 m | 4,856 ft | | | | | | | | | | | | |
| T max 200 °C | max 390 °F | | | | | | | | | | | | |
| Pdmax 160 bar | max 2,320 psi | | | | | | | | | | | | |

| | PRODUCT DESCRIPTION | BROAD APPLICATION RANGE | PERFORMANCE DATA | | | | | | | | |
|---|--|--|---|-----------------|--------------|--------------|--------------|--------------|------------|---|-------------|
|  | Floating Dock Pumps - Radially split centrifugal pumps - Single or multi-stage - Diffuser casing - Single suction segmental | <ul style="list-style-type: none"> Wash-down pumps in floating docks Fire Service | <table border="1"> <tr> <td>Q 20-300 m³/h</td> <td>88-1,320 gpm</td> </tr> <tr> <td>H 25-160 m</td> <td>82 to 525 ft</td> </tr> <tr> <td>T max 40 °C</td> <td>max 104 °F</td> </tr> <tr> <td>Pdmax 20 bar</td> <td>max 290 psi</td> </tr> </table> | Q 20-300 m³/h | 88-1,320 gpm | H 25-160 m | 82 to 525 ft | T max 40 °C | max 104 °F | Pdmax 20 bar | max 290 psi |
| Q 20-300 m³/h | 88-1,320 gpm | | | | | | | | | | |
| H 25-160 m | 82 to 525 ft | | | | | | | | | | |
| T max 40 °C | max 104 °F | | | | | | | | | | |
| Pdmax 20 bar | max 290 psi | | | | | | | | | | |
|  | Volute Casing Centrifugal Pumps - Horizontal - Single Suction - Single Stage - Bearing bracket | <ul style="list-style-type: none"> Chemical Solutions Water Hydrocarbons Service water | <table border="1"> <tr> <td>Q 5-1150 m³/h</td> <td>20-5,000 gpm</td> </tr> <tr> <td>H 6-234 m</td> <td>20-770 ft</td> </tr> <tr> <td>T max 315 °C</td> <td>max 600 °F</td> </tr> <tr> <td>Pdmax 26 bar</td> <td>max 375 psi</td> </tr> </table> | Q 5-1150 m³/h | 20-5,000 gpm | H 6-234 m | 20-770 ft | T max 315 °C | max 600 °F | Pdmax 26 bar | max 375 psi |
| Q 5-1150 m³/h | 20-5,000 gpm | | | | | | | | | | |
| H 6-234 m | 20-770 ft | | | | | | | | | | |
| T max 315 °C | max 600 °F | | | | | | | | | | |
| Pdmax 26 bar | max 375 psi | | | | | | | | | | |
|  | Propeller Pumps - Vertical - Single Suction - Single Stage - Submersible motor available | <ul style="list-style-type: none"> Cooling water Rain water River water Sea water Process water | <table border="1"> <tr> <td>Q 1,3630 m³/h</td> <td>60,000 gpm</td> </tr> <tr> <td>H 2 - 17 m</td> <td>6 - 55 ft</td> </tr> <tr> <td>T max 95 °C</td> <td>max 203 °F</td> </tr> <tr> <td colspan="2">Maximum Pressure 7 bar (100 psi)</td> </tr> </table> | Q 1,3630 m³/h | 60,000 gpm | H 2 - 17 m | 6 - 55 ft | T max 95 °C | max 203 °F | Maximum Pressure 7 bar (100 psi) | |
| Q 1,3630 m³/h | 60,000 gpm | | | | | | | | | | |
| H 2 - 17 m | 6 - 55 ft | | | | | | | | | | |
| T max 95 °C | max 203 °F | | | | | | | | | | |
| Maximum Pressure 7 bar (100 psi) | | | | | | | | | | | |
|  | ST: Two Channel Impeller SK: Three Channel Impeller ESK: Single Channel Impeller - Horizontal or vertical - Single Suction - Single Stage - Two channel pot impeller - Bearing bracket - Radially split - Discharge nozzle - Tangentially | <ul style="list-style-type: none"> Sewage Fecal matters Rain water Sludge Industrial waste water Un-screened sewage | <table border="1"> <tr> <td>Q 16,000 m³/h</td> <td>70,000 gpm</td> </tr> <tr> <td>H 2.5 - 50 m</td> <td>8 - 164 ft</td> </tr> <tr> <td>T max 80 °C</td> <td>max 176 °F</td> </tr> <tr> <td colspan="2">125 - 300 mm solid size 4.9 - 11.8 inch solid size</td> </tr> </table> | Q 16,000 m³/h | 70,000 gpm | H 2.5 - 50 m | 8 - 164 ft | T max 80 °C | max 176 °F | 125 - 300 mm solid size 4.9 - 11.8 inch solid size | |
| Q 16,000 m³/h | 70,000 gpm | | | | | | | | | | |
| H 2.5 - 50 m | 8 - 164 ft | | | | | | | | | | |
| T max 80 °C | max 176 °F | | | | | | | | | | |
| 125 - 300 mm solid size 4.9 - 11.8 inch solid size | | | | | | | | | | | |
|  | Sump Pumps - Vertical - Sump - Single Suction - Single Stage - API 610 (VS4) latest edition construction available. | <ul style="list-style-type: none"> Water Hydrocarbons Process water River water Chemical solutions | <table border="1"> <tr> <td>Q 10-1,931 m³/h</td> <td>10-8,500 gpm</td> </tr> <tr> <td>H 3-130 m</td> <td>10-425 ft</td> </tr> <tr> <td>T max 200 °C</td> <td>max 400 °F</td> </tr> <tr> <td>Pdmax 40 bar</td> <td>max 580 psi</td> </tr> </table> | Q 10-1,931 m³/h | 10-8,500 gpm | H 3-130 m | 10-425 ft | T max 200 °C | max 400 °F | Pdmax 40 bar | max 580 psi |
| Q 10-1,931 m³/h | 10-8,500 gpm | | | | | | | | | | |
| H 3-130 m | 10-425 ft | | | | | | | | | | |
| T max 200 °C | max 400 °F | | | | | | | | | | |
| Pdmax 40 bar | max 580 psi | | | | | | | | | | |
|  | Industrial In-Line pump - Fully Enclosed Balanced one-piece Impeller - Stuffing Box Cover - Component interchangeability - Close Coupled Design (IIL - OH5) - Split Coupled Design (IVP - OH4) - ANSI B73.1 (IIL) | <ul style="list-style-type: none"> Chemical Petrochemical Petroleum Fiber Pulp and Paper Pharmaceutical Fats and Oils Automotive Primary Metal Rubber Fire Service Air Conditioning System Building water supply systems | <table border="1"> <tr> <td>Q 1,135 m³/h</td> <td>5,000 gpm</td> </tr> <tr> <td>H 122 m</td> <td>400 ft</td> </tr> <tr> <td>T max 176 °C</td> <td>max 350 °F</td> </tr> <tr> <td>Pdmax 24 bar</td> <td>max 350 psi</td> </tr> </table> | Q 1,135 m³/h | 5,000 gpm | H 122 m | 400 ft | T max 176 °C | max 350 °F | Pdmax 24 bar | max 350 psi |
| Q 1,135 m³/h | 5,000 gpm | | | | | | | | | | |
| H 122 m | 400 ft | | | | | | | | | | |
| T max 176 °C | max 350 °F | | | | | | | | | | |
| Pdmax 24 bar | max 350 psi | | | | | | | | | | |