

UNIVERS-T

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Ярославль (4852)69-52-93

UNIVERS-T TQR

SUBMERSIBLE SEWAGE PUMP WITH OPEN ONE OR TWO-CHANNEL IMPELLER

DESCRIPTION

Submersible sewage pumps type UNIVERS-T are particularly suitable for untreated sewage and waste water applications. Thanks to maximum reliability, these pumps support faultless operation of swimming pool pump systems or sewage treatment plants.

Steepest characteristic of the dirty water pumps. Largest allowable grain size for foreign objects. The suction height is reduced compared to all other impellers. Cheap for raw sewage. Suitable for parallel operation.



LOCATION

- › Swimming pool pumps
- › Ship pumps
- › Sewage pumps
- › Industrial pumps
- › Available in USA
- › Available in Canada

MEDIUM

- › Water
- › Raw sewage
- › Long-fiber ingredients
- › Acid or alkali (special)
- › Brine resistance available

FOCUS

- › Compact design
- › Stainless steel available

IMPELLER

- › Radial impeller without cover
- › Wastewater impeller open

MOTOR

- › Reinforced bearing

EQUIPMENT

- › Fibre cutting device
- › Double mechanical seal available
- › Double mechanical seal in standard

INSTALLATION

- › Floodable
- › Immersed
- › Tank mounting
- › Tank installation
- › Vertical installation
- › Horizontal installation

UNIVERS-T TKR

SUBMERSIBLE SEWAGE PUMP WITH CLOSED ONE OR TWO-CHANNEL IMPELLER

DESCRIPTION

Submersible sewage pumps type UNIVERS-T are particularly suitable for untreated sewage and waste water applications. Thanks to maximum reliability, these pumps support faultless operation of swimming pool pump systems or sewage treatment plants.

The steepest characteristic curve for the dirty water pumps with a slightly higher efficiency compared to the open impellers. Largest permitted grain size for foreign bodies. Suction height reduced compared to all other wheels. Cheap for raw sewage. Suitable for parallel operation.



LOCATION

- › Swimming pool pumps
- › Ship pumps
- › Sewage pumps
- › Industrial pumps
- › Available in USA
- › Available in Canada

MEDIUM

- › Water
- › Raw sewage
- › Long-fiber ingredients
- › Acid or alkali (special)
- › Brine resistance available

FOCUS

- › Compact design
- › Stainless steel available

IMPELLER

- › Wastewater impeller closed

MOTOR

- › Reinforced bearing

EQUIPMENT

- › Double mechanical seal available
- › Double mechanical seal in standard

INSTALLATION

- › Floodable
- › Immersed
- › Tank mounting
- › Tank installation
- › Vertical installation
- › Horizontal installation

UNIVERS-T TWR

SUBMERSIBLE SEWAGE PUMP WITH VORTEX IMPELLER

DESCRIPTION

Submersible sewage pumps type UNIVERS-T are particularly suitable for untreated sewage and waste water applications. Thanks to maximum reliability, these pumps support faultless operation of swimming pool pump systems or sewage treatment plants.

Flat characteristic and smooth running, even at high head. Well suited for wastewater. Not suitable for parallel operation.



LOCATION

- > Swimming pool pumps
- > Ship pumps
- > Sewage pumps
- > Industrial pumps
- > Available in USA
- > Available in Canada

MEDIUM

- > Water
- > Raw sewage
- > Long-fiber ingredients
- > Acid or alkali (special)
- > Brine resistance available

FOCUS

- > Compact design
- > Stainless steel available

IMPELLER

- > Radial impeller without cover
- > Vortex impeller 4 - 6 blades

MOTOR

- > Reinforced bearing

EQUIPMENT

- > Double mechanical seal available
- > Double mechanical seal in standard

INSTALLATION

- > Floodable
- > Immersed
- > Tank mounting
- > Tank installation
- > Vertical installation
- > Horizontal installation

UNIVERS-T TSG

RUBBERIZED CLOSE COUPLED SUBMERSIBLE SEWAGE PUMP

DESCRIPTION

Pumps of the UNIVERS-T-SG series can handle sand, grit or any other abrasive sediments in the medium. The internal lining with a special rubber coating prevents the cast wearing parts and guarantees a long service life. The pump is a prime example of how we contribute to reduced life cycle costs (LCC) by means of intelligent pump design.



LOCATION

- > Ship pumps
- > Sewage pumps
- > Industrial pumps
- > Available in USA
- > Available in Canada

MEDIUM

- > Water
- > Raw sewage
- > Long-fiber ingredients
- > Acid or alkali (special)
- > Brine resistance available

FOCUS

- > Compact design
- > Stainless steel available

IMPELLER

- > Radial impeller without cover

- > Vortex impeller 4 - 6 blades

MOTOR

- > Reinforced bearing

EQUIPMENT

- > Double mechanical seal available
- > Double mechanical seal in standard

SURFACE

- > Wear-resistant rubber coating

INSTALLATION

- > Floodable
- > Immersed
- > Tank mounting
- > Tank installation
- > Vertical installation
- > Horizontal installation

UNIVERS-T TPO

SUBMERSIBLE SEWAGE PUMP WITH SOLID CUTTING IMPELLER

DESCRIPTION

Another special-purpose solution from Herborner Pumpen. The specially designed impeller with hardened cutting edges ensures blockage-free pumping of fish waste, vegetables and similar solids by reducing them to an acceptable size.



LOCATION

- › Ship pumps
- › Sewage pumps
- › Industrial pumps
- › Available in USA
- › Available in Canada

MEDIUM

- › Water
- › Raw sewage
- › Long-fiber ingredients
- › Acid or alkali (special)
- › Brine resistance available

FOCUS

- › Compact design
- › Stainless steel available

IMPELLER

- › Radial impeller without cover
- › Vortex impeller 4 - 6 blades

MOTOR

- › Reinforced bearing

EQUIPMENT

- › Double mechanical seal available
- › Double mechanical seal in standard

INSTALLATION

- › Floodable
- › Immersed
- › Tank mounting
- › Tank installation
- › Vertical installation
- › Horizontal installation

UNIVERS-T TYR

SUBMERSIBLE SEWAGE PUMP WITH OPEN HELICAL IMPELLER

DESCRIPTION

UNIVERS-TYR submersible pumps offer optimum adjustment to system conditions and environmental requirements based on modular variations. The hydraulic pump system enables smooth pumping of high flow rates with low delivery heads for perfect application in attractions and natural pools.



LOCATION

- › Swimming pool pumps
- › Ship pumps
- › Sewage pumps
- › Industrial pumps
- › Available in USA
- › Available in Canada

MEDIUM

- › Water
- › Acid or alkali (special)
- › Brine resistance available

FOCUS

- › Compact design
- › Stainless steel available

IMPELLER

- › Half-axial wheel (helical gear)

MOTOR

- › Reinforced bearing

EQUIPMENT

- › Double mechanical seal available
- › Double mechanical seal in standard

INSTALLATION

- › Floodable
- › Immersed
- › Tank mounting
- › Tank installation
- › Vertical installation
- › Horizontal installation

UNIVERS-T TQR-EX

SUBMERSIBLE SEWAGE PUMP WITH OPEN ONE OR TWO-CHANNEL IMPELLER (EXPLOSION PROOF)

DESCRIPTION

Submersible sewage pumps type UNIVERS-T are particularly suitable for untreated sewage and waste water applications. Thanks to maximum reliability, these pumps support faultless operation of swimming pool pump systems or sewage treatment plants.

The explosion-proof centrifugal pump meet the requirements of electrical equipment for potentially explosive areas.

Steepest characteristic of the dirty water pumps. Largest allowable grain size for foreign objects. The suction height is reduced compared to all other impellers. Cheap for raw sewage. Suitable for parallel operation.



LOCATION

- › Swimming pool pumps
- › Ship pumps
- › Sewage pumps
- › Industrial pumps

MEDIUM

- › Water
- › Raw sewage
- › Long-fiber ingredients
- › Acid or alkali (special)
- › Brine resistance available

FOCUS

- › Compact design
- › Ex area (special)
- › Stainless steel available

IMPELLER

- › Radial impeller without

cover

- › Wastewater impeller open

MOTOR

- › Reinforced bearing

EQUIPMENT

- › Fibre cutting device
- › Double mechanical seal available
- › Double mechanical seal in standard

INSTALLATION

- › Floodable
- › Immersed
- › Tank mounting
- › Tank installation
- › Vertical installation
- › Horizontal installation

UNIVERS-T TKR-EX

SUBMERSIBLE SEWAGE PUMP WITH CLOSED ONE OR TWO-CHANNEL IMPELLER (EXPLOSION PROOF)

DESCRIPTION

Submersible sewage pumps type UNIVERS-T are particularly suitable for untreated sewage and waste water applications. Thanks to maximum reliability, these pumps support faultless operation of swimming pool pump systems or sewage treatment plants.

The explosion-proof centrifugal pump meet the requirements of electrical equipment for potentially explosive areas.

The steepest characteristic curve for the dirty water pumps with a slightly higher efficiency compared to the open impellers. Largest permitted grain size for foreign bodies. Suction height reduced compared to all other wheels. Cheap for raw sewage. Suitable for parallel operation.



LOCATION

- › Swimming pool pumps
- › Ship pumps
- › Sewage pumps
- › Industrial pumps

MEDIUM

- › Water
- › Raw sewage
- › Long-fiber ingredients
- › Acid or alkali (special)
- › Brine resistance available

FOCUS

- › Compact design
- › Ex area (special)
- › Stainless steel available

IMPELLER

- › Wastewater impeller closed

MOTOR

- › Reinforced bearing

EQUIPMENT

- › Double mechanical seal available
- › Double mechanical seal in standard

INSTALLATION

- › Floodable
- › Immersed
- › Tank mounting
- › Tank installation
- › Vertical installation
- › Horizontal installation

UNIVERS-T TWR-EX

SUBMERSIBLE SEWAGE PUMP WITH VORTEX IMPELLER (EXPLOSION PROOF)

DESCRIPTION

Submersible sewage pumps type UNIVERS-T are particularly suitable for untreated sewage and waste water applications. Thanks to maximum reliability, these pumps support faultless operation of swimming pool pump systems or sewage treatment plants.

The explosion-proof centrifugal pump meet the requirements of electrical equipment for potentially explosive areas.

Flat characteristic and smooth running, even at high head. Well suited for wastewater. Not suitable for parallel operation.



LOCATION

- > Swimming pool pumps
- > Ship pumps
- > Sewage pumps
- > Industrial pumps

MEDIUM

- > Water
- > Raw sewage
- > Long-fiber ingredients
- > Acid or alkali (special)
- > Brine resistance available

FOCUS

- > Compact design
- > Ex area (special)
- > Stainless steel available

IMPELLER

- > Radial impeller without cover
- > Vortex impeller 4 - 6 blades

MOTOR

- > Reinforced bearing

EQUIPMENT

- > Double mechanical seal available
- > Double mechanical seal in standard

INSTALLATION

- > Floodable
- > Immersed
- > Tank mounting
- > Tank installation
- > Vertical installation
- > Horizontal installation

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