



WATER NEEDS
ACTION

WHAT'S YOUR ACTION
TODAY?

ETS
Triangle
Jaune

Our Vision

Best quality at the best price
International and European brands
After-sales guarantee
Services 24/7

SPCO

SWISS PUMP CO

SUBMERSIBLE PUMPS

UG/UGA

Construction: Fully stainless steel construction in AISI 304; size 4" up to 12"

Performance: Flow up to 280 m³/h and rises up to 650 meters

Benefit: Sheet metal stainless steel construction allows high efficiency and energy saving due to low power consumption

Application: Water supply, irrigation fire fighting, groundwater reducing.



SUBMERSIBLE MOTORS

UGM TYPE

Construction: Rewindable motors with standard 50 ° C temperature, also in fully stainless steel available, mechanical seal is designed for sandy and salty water; size 4" up to 12"

Performance: Motor power from 0.37 up to 250 kW

Benefit: Reliable and heavy duty motors which allow trouble free operation for long life even in even in hazardous applications

Application: Water supply, irrigation fire fighting, groundwater reducing

VERTICAL PUMPS

VM/VMN/VMC

Construction: Fully stainless steel construction in AISI 304 or AISI 316

Performance: Flow up to 240 m³/h and rises up to 330 meters; Motor power from 0.37 to 110 kW

Benefit: Energy saving, high efficiency, inline construction, easy installation

Application: Water supply, irrigation, industrial and chemical use, fire fighting, cooling towers and systems, temperature control systems



Pumps MB-Series

SMP-Series

The **MB, SMP** mono-block pumps of Swiss Pump are driven by asynchronous, high-efficiency induction motors.

They have radial impellers made of brass.



MB



SMP

ND-End suction pumps

Manufactured according to DIN 24255. It is powered by a standard electric motor.



NDS Horizontal axial split casing double suction pumps

HM-Horizontal multistage pumps

The HM series of Swiss Pump consist of light-duty, stainless steel, horizontal, multi-stage centrifugal pumps for use with base mounted electric motors.



SPCO

SWISS PUMP CO

Horizontal Single Stage Pump

Horizontal axial split casing

HORIZONTAL PUMP

Horizontal Multistage Centrifugal Pump

Submersible and Immersible Pumps UGP SERIES

Applications:

Industrial/Filtering system

Flow: Up to 28 m³/hr

Rises : Up to 210 m

Power: 0.37-18.5 kW

Material:

Impeller: SS 304

Casing: SS 304

Shaft: SS431



Submersible Pump CAST IRON UG CI SERIES

- High efficiency
- High durability and solid construction
- Ease of operation the service
- Suitable connection in NEMA standarts
- Water lubricated rubber bearing
- Built-in checkvalve to prevent back flow

Cast Iron Submersible Pump UG CI



Heating and Inline Circulating Pump SCP SERIES

Applications: Water

Supply/Irrigation/cooling and heating

Flow: Up to 25 m³/hr

Rises: Up to 30 m

Material:

Impeller Plastic/CI/Bronze/SS

Casing: Cast Iron/Brass/Bronze

Shaft: Ceramic/SS



30 years of quality and innovation

To constantly apply specific Project Management techniques, involving partners and customers who play an important role in the process. We like to think of the Injecta team as a system consisting of two elements: our partners and us, both professionals who, through the use of innovative techniques, obtain a continuous improvement in terms of quality and reliability. Bringing the voice of our partners into our processes and meeting their needs is our main mission.

INJECTA

THE PERFECT DOSING

ELECTROMAGNETIC PUMPS



ATHENA



GEA



HYDRA



OLIMPIA

ELECTROMECHANICAL PUMPS

TAURUS - PISTON PUMP / TP



TAURUS - DIAPHRAGM PUMP / TM



TAURUS - HIGH PRESSURE / TP.BP



CONTROL EQUIPMENTS

WATERMETERS AND MIXERS



CONTROL INSTRUMENTS



NEXUS

PANEL-MOUNTED SYSTEM

HELIOS

ELITE



BATH-TYPE PROBE HOLDER

MAX PN 2 BAR , 3 POSTIONS ,
FLOW SENSOR, INCLUDING
MATT AND TRANSPARENT VASE
**TYPE : PSD4 T, PSD4 TS,
PSD4 B**



E.PH/RX PROBE



CONDUCTIVITY SENSORS

THE RMO COMPENSATED
CONDUCTIVITY SENSOR.
TYPE : CTK 10 /CTK5/CTK1



FLOW SENSORS

MEASUREMENT OF THE FLOW
RATE , PRESSURE 10,16,25 BAR
MATERIAL: PVC,SS316
TYPE : E FLOW , EL FLOW



INJECTA

PROBES AND SENSORS
CLASSIFIED DEPENDING ON THE EXIGENCES



ELECTRICAL MOTORS FELM

Italian Motor

FELM has been operating in the electric motor sector since 1960 and has a well-consolidated background in the market of electrical machines.

Thanks to the considerable experience of its staff, it can guarantee a technical back-up able to satisfy the most sophisticated technical requirements, both installations and maintenance, ensuring an International Service to its customers.

Our offices and warehouse cover an area of 10.000 square meters FELM has a large stock, motors from KW 0, 12 up to 800 kW in different speed and thank to this and to the great distribution net can guarantee a good product availability and fast delivery in all Italy and Europe

Service

One of our great elements is our way we working

Thanks to our organization and the acknowledgment of our technical staff FELM is able to follow the customer at every stage of the order from the installation up to the test giving assurance.





MEDIUM & HIGH VOLTAGE HIGH EFFICIENCY BIGGER POWER

FELM Electrical Motors

Compact Series Motors Technical details:
Efficiency level: High efficiency level
Number of Poles: 2 up to 8
Frequency: 50 Hz. (Optional: 60 Hz.)
Voltage: 6 kV. – 10 kV. (Optional: other rated voltages 3-3.3-6.6-11 kV.)
Frames: 315 up to 560
Cast iron frame
Cooling system: IC411 (Options: IC416 Inverter use rated 1:10)
Die cast Aluminum Rotor
Color: RAL 5010 (Blue)
VPI Insulation System
Insulation class F (class B temperature rise) (Options: Class H)
PT100 in the windings and bearings
Degree of protection: IP55 (Options: IP56 - IP65)
Mounting: B3

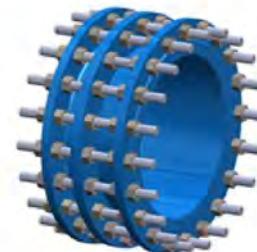


T.I.S.
Service S.p.A.



QUALITY IN THE WATER NETWORK

**VALVES
& MECHANICAL
ACCESSORIES**



LXLC(R)-50-300(MM)
Removable Element
Woltman Cold(Hot)
WATER METER
Water Pressure : PN 16/25



SH-METER
For water meter

www.shmeter.com

SLIP ON
CARBON
STEEL FLANGE

Mechanical Flange

Water Pressure
PN 16
PN 25

Origin China
Standard EN1092-1





MONO SOLAR PANEL

Converting sunlight into electricity by using photovoltaics "PV"
Photovoltaic cells are made of materials generating electrons when exposed to light. Electrons flow through a circuit and DC current production electricity, which can be used for energy different devices or stored in batteries solar panels are also known as solar energy electrical panel, or photovoltaic modules



FY SOLAR MONO-FACIAL MODULE

Low Voltage Cables



UNION CABLE Company

UNITE TO LIGHT

The main goal was to actively participate in the rebuilding phase to get there. They have created the quality products and services they provide. The company is well known and highly recognized by all its customers for ensuring exceptional quality, outstanding products and excellence in customer service. The company produces power cables and winding wires mainly for local distributors and regional markets. The cables produced by Union Carbide conform to the latest international standards (IEC, BS, NF, VDE).

Medium Voltage Cables





SEAMLESS STEEL PIPES

OD FROM 1/4" TO OD 32"
THICKNESS SCH40
STANDARD ASTM A53 , A106

HUIKE

HEEBIE HUIKE STEEL PIPES CO

An aerial photograph of ocean waves, showing a mix of deep blue water and white foam from the breaking waves. The waves are moving from the top right towards the bottom left.

LEADING WATER MANAGEMENT & WATER TREATMENT & SERVICES

CONTACT US

For any complaint or dereliction with the customer, please contact us in this E-mail:
info@trianglejaune.group

info@trianglejaune.group