



GENERAL CATALOGUE

INTELLIGENT FLOW FOR GOOD



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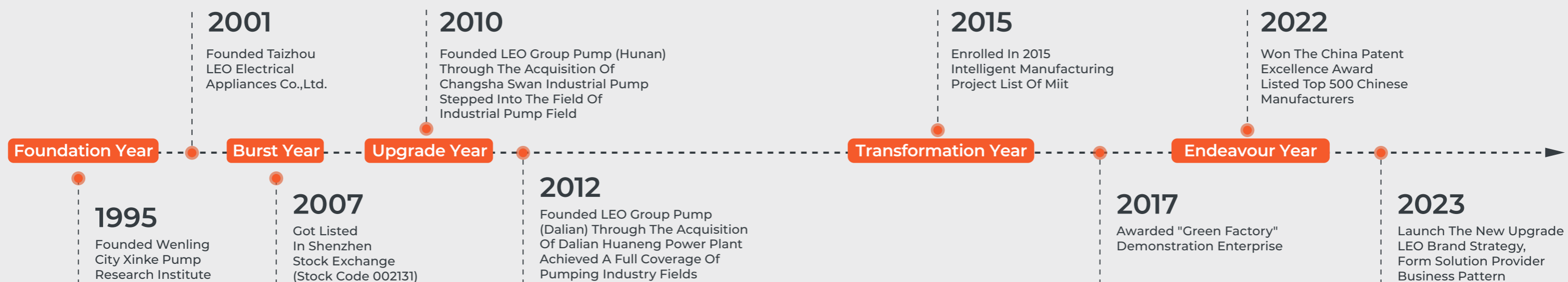
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www.leopump.com



Intelligent Flow For Good

As a reliable partner on intelligent fluid solutions, LEO Pump is engaged in R&D, manufacturing, sales and service of all series pumps and systems. By covering the industry of building, municipal, water conservation, power, energy, OEM, domestic and garden, Leo is committed to bring the intelligent water into every industry field and application, helping people around the world enjoy high quality water life, government and business partners achieve green transformation, and promoting high quality economic growth and sustainable social development.



LEO WORLD



- Production Bases
- Overseas Subsidiaries
- Sales Network

LEO IN NUMBERS

5

Production Bases

9

Overseas Subsidiaries

6,000,000⁺

Pumps Produced Yearly

150⁺

Countries

15,000⁺

Global Sales Outlets

500⁺

Million End-users Served



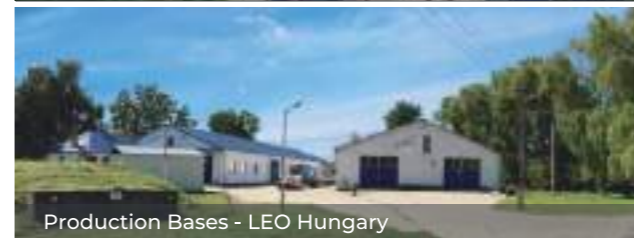
Production Bases - LEO China: Domestic and Commercial Pumps



Production Bases - LEO China: Industrial Pumps



Production Bases - LEO China: Industrial Pumps



Production Bases - LEO Hungary



Production Bases - LEO Indonesia

QUALITY MANAGEMENT SYSTEM

- ISO9001:2015 Quality management system
- ISO14001:2015 Environmental management system Certificate
- ISO45001:2018 Occupational health & safety Management system certification
- ISO50001: 2018 Energy management system certificate
- CE. GS. UL. CSA and ETL qualification



ISO 9001



D/DF

Multistage Pump



Applications

- Water drainage

Performance Range

- Discharge Dia: 40 - 300 mm
- Flow: 3 - 864 m³/h
- Head: 50 - 800 m

NDX

End Suction Pump



Applications

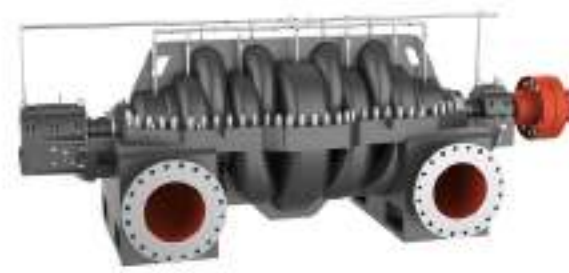
- Tap water intake & Supply
- Booster
- Water supply and drainage
- Circulation cooling water

Performance Range

- Discharge Dia: 32 - 300 mm
- Flow: 5 - 1650 m³/h
- Head: 5 - 135 m

DS

Multistage Split Case Pump



Applications

- Farmland irrigation
- Flood/storm water drainage

Performance Range

- Flow: 10 - 8000 m³/h
- Pressure: up to 20 Mpa
- Head: up to 1600 mm
- Temperature: -60 - +200 °C

GS

Split Case Pump



Applications

- Circulation water
- CWP / ACWP / CCWP

Performance Range

- Discharge Dia: 150 - 2000 mm
- Flow: 9000 - 46000 m³/h
- Head: 17 - 155 m

GSX

Split Case Pump



Applications

- Tap water intake & Supply
- Booster
- Water supply and drainage
- Circulation cooling water

Performance Range

- Discharge Dia: 150 - 2000 mm
- Flow: 135 - 46000 m³/h
- Head: 12 - 225 m

GLN

Condensate Pump



Applications

- Condensate water delivery

Performance Range

- Flow: 120 - 2200 m³/h
- Head: 35 - 360 m
- Speed: 1480 rpm

GSX

Horizontal Split Case Fire Pump



Applications

- Water supply and boosting for fire fighting system in industrial and commercial facilities.

Performance Range

- Flow range: 113.5 - 227 m³/h
- Pressure range: 5.18 - 21.03 bar
- Inlet diameter: 6" - 8"

GLC

Long Shaft Pump



Applications

- Circulation water intake
- Water supply and drainage
- Circulation cooling water

Performance Range

- Discharge Dia: 150 - 1000 mm
- Flow: 100 - 10000 m³/h
- Head: 10 - 200 m

HLBK
Mixed Flow Pump



Applications

- Farmland irrigation
- Flood/storm water drainage
- Water drainage
- Circulation water
- CWP / ACWP / CCWP

Performance Range

- Discharge Dia: 150 - 3500 mm
- Flow: 0.5 - 20 m³/s
- Head: 5 - 50 m

QHD/QZ
Submersible Pump



Applications

- Farmland irrigation
- Flood/storm water drainage

Performance Range

- Discharge Dia: 350 - 2400 mm
- Flow: 600 - 80000 m³/h
- Head: 1 - 25 m

ZLB
Axial Flow Pump



Applications

- Flood drainage
- Farmland irrigation

Performance Range

- Discharge Dia: 150 - 5000 mm
- Flow: 180 - 36000 m³/h
- Head: 0 - 11.5 m

WQ
Submersible Pump



Applications

- Sewage drainage
- Storm water drainage

Performance Range

- Discharge Dia: 50 - 900 mm
- Flow: 20 - 12000 m³/h
- Head: 5 - 60m

OH (OH-1/2)
Single Stage Overhang Pump



Technical Data

- Max. flow: 2400 m³/h
- Max. head: 250 m
- Max. work pressure: 10.0 MPa
- Liquid temperature range: -80 - 450 °C
- Standard: API610

A (BB1)
Axial Split Horizontal Centrifugal Pump



Technical Data

- Max. flow: 12000 m³/h(Single Stage) / 3600 m³/h(Two Stage)
- Max. head: 300 m(Single Stage) / 440 m(Two Stage)
- Max. work pressure: 15.0 MPa
- Liquid temperature range: -60 - 200 °C
- Standard: API610

OH (OH-3)
Vertical Piping Pumps



Technical Data

- Max. flow: 2400 m³/h
- Max. head: 250 m
- Max. work pressure: 5 MPa
- Liquid temperature range: -60 - 250 °C
- Standard: API610

HR (BB2)
Radial Split Horizontal Centrifugal Pumps



Technical Data

- Max. flow: 4500 m³/h
- Max. head: 250 m
- Max. work pressure: 15 MPa
- Liquid temperature range: -60 - 450 °C
- Standard: API610

MA (BB3)

Axial Split Horizontal Centrifugal Pumps

**Technical Data**

- Max. flow: 1400 m³/h
- Max. head: 2000 m
- Max. work pressure: 25 MPa
- Liquid temperature range: -60 - 200 °C
- Standard: API610

M (BB4)

Radial Split Horizontal Centrifugal Pumps

**Technical Data**

- Max. flow: 1200 m³/h
- Max. head: 2000 m
- Max. work pressure: 25.0 MPa
- Liquid temperature range: -60 - 250 °C
- Standard: API610

T (BB5)

Radial Split Horizontal Centrifugal Pumps

**Technical Data**

- Max. flow: 1400 m³/h
- Max. head: 3600 m
- Max. work pressure: 42.0 MPa
- Liquid temperature range: -60 - 450 °C
- Standard: API610

HY/HL/HRY (VS4)

Vertical Centrifugal Pump

**Technical Data**

- Max. flow: 1000 m³/h
- Max. head: 125 m
- Max. work pressure: 2.5 MPa
- Liquid temperature range: -60 - 500 °C
- Standard: API610

TV (VS1/VS6)

Vertical Suspended Centrifugal Pump

**Technical Data**

- Max. flow: 1000 m³/h
- Max. head: 1000 m
- Max. work pressure: 15 MPa
- Liquid temperature range: -100 - 250 °C
- Standard range: API610

HLB/HNB (VS5)

Vertical Centrifugal Pump

**Technical Data**

- Max. flow: 1200 m³/h
- Max. head: 60 m
- Max. work pressure: 2.5 MPa
- Liquid temperature range: -20 - 200 °C
- Max. immersion depth: 1.5 m
- Standard: API610

HT

Hydraulic Power Recovery Turbine

**Technical Data**

- Max. flow: 10000 m³/h
- Max. head: 3500 m
- Max. work pressure: 35 MPa
- Liquid temperature range: -80 - 450 °C
- Standard: API610

O Grupo Unità é uma holding do segmento de construção civil com foco em motobombas.

+ 140 colaboradores diretos

+ 100 vendedores atuando em todos os estados brasileiros

Nós pensamos no futuro e nas oportunidades, é por isso que nos comprometemos com o sucesso dos nossos clientes e criamos uma relação de parceria com eles. No Grupo Unità, acreditamos na força da união: uma equipe unida e alinhada com propósitos está pronta e disposta para alcançar grandes conquistas.



CASES DE SUCESSO - LINHA INDUSTRIAL



GRUPOUNITÀ

LEPONO

LPN

DONGYIN®

KAZZA

STANLEY

BLACK+DECKER

MARCAS LICENCIADAS

PUMP RANGE

Peripheral Pump



Self-Priming Peripheral Pump



Jet Pump



Jet Pump for Deep Wells



Centrifugal Pump



Multistage Centrifugal Pump



Horizontal Multistage Centrifugal Pump



Permanent Magnet Intelligent Booster



Self-Priming Centrifugal Pump



Submersible Pump



Domestic Lifting Station



Pool Pump



Garden Jet Pump



Garden Pressure System



Fountain Pump



Garden Submersible Pump



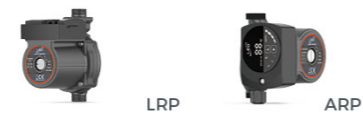
Petrol Lawnmowers



Wall-Mounted Gas Boiler Pump



Circulation Pump



Booster Pump



Stainless Steel Centrifugal Pump



Semi-open Impeller Stainless Steel Centrifugal Pump



Stainless Steel Horizontal Multistage Pump



Intelligent Pressure Booster System



Vertical Multistage Pump



Pressure Booster System



Stainless Steel Standard Centrifugal Pump



Standard Centrifugal Pump



End Suction Centrifugal Pump



Vertical In-line Pump



PUMP RANGE

Submersible Sewage Pump



Submersible Dewatering Pump



Submersible Slurry Pump

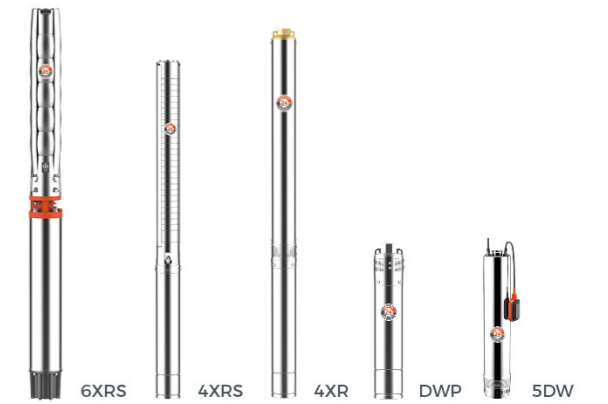


Gasoline/Diesel Water Pump



Submersible Borehole Pump

2", 2.5", 3", 4", 5", 6"



Solar Pumping System

