



Strengthen | Transform | Aspire | Integrate | Retain | Survive

Welcome to STAIRS



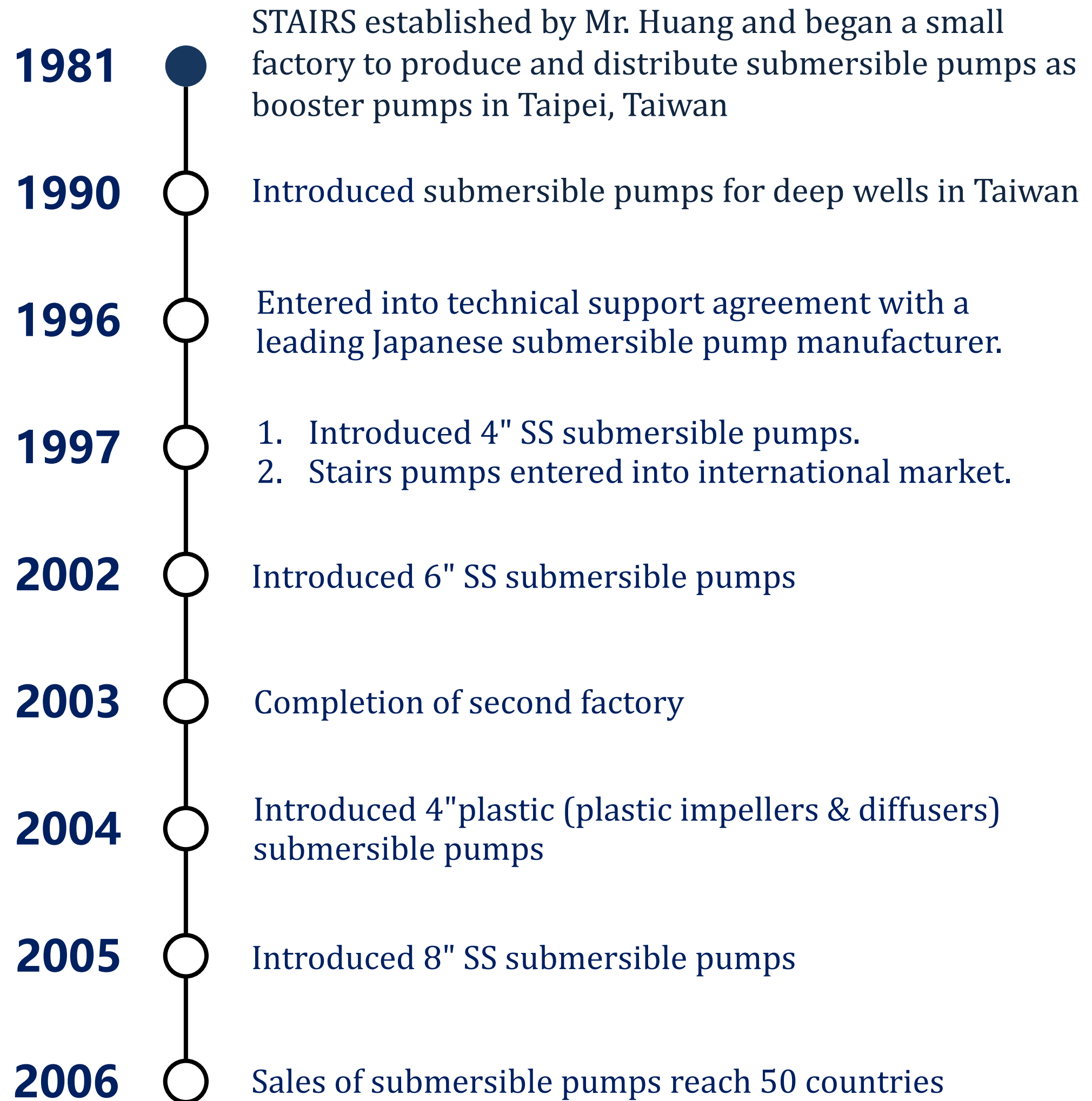
STAIRS



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Our Journey



Our Journey

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- 2008** Introduced Vertical and Horizontal multistage pumps for industrial, commercial, etc. applications.
 - 2012** Introduced 4" oil filled submersible motors / Waste water submersible pumps/
 - 2014** Circulator pumps
 - 2015** Circulator pumps
 - 2016** SSA Booster Pump, CP Sewage Pump and BLDC Circulator pump
 - 2017** Canned type motor 4"&6 and X1 Drainage pump are ready for sale ST-P Submersible pumps
 - 2019** Developing 5" pump and inline pump
 - 2021** Developing Sewage SV, SVN , SD pump
 - 2023** Sep Brand new headquarter open in chiayi-machouhou industrial park

Our Journey

**From two brothers starting a factory in 1981 —
Now, we are proud to have 522 employees and 9 factories.**

Company	Independently owned
Employees	522
Administration Staff	54
Sales Staff	24
QC Staff	12
R & D Staff	12
Engineers	20
Production Staff	400
2024 Turn over	USD 110 millions
2024 Number of pumps and motors produced	1,250,000 PCS

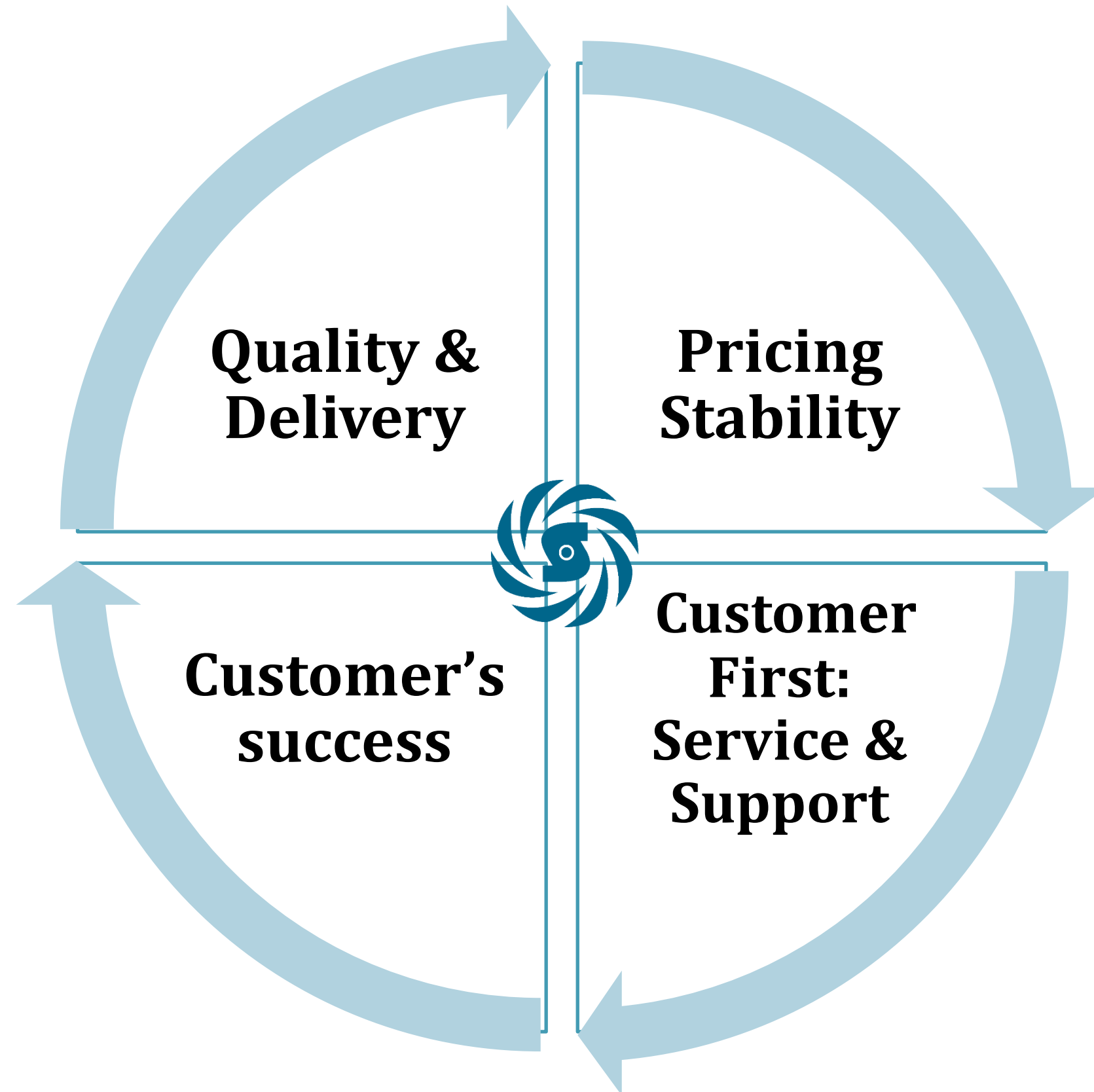
Our Journey

Now, our products are sold in 118 countries, with over 450 customers globally, backed by over 18 years of trade experience.



Our Core Competence

(Q + C + D + S)



OUR PRODUCT RANGES



- Irrigation and Agriculture
- Mining
- Fountains
- Domestic water supply
- Industry water supply

- Building & Services
- Machineries coolant water boosting
- Boiler feeding
- Car Wash
- Water treatment

SP Series Full Stainless Steel Submersible Pumps

- 4" to 10" Pumps Sizes
- In both 304SS and 316SS

50Hz

- Capacity : max. 280 m³/h
- Head : max. 502 m

60Hz

- Capacity max. 335 m³/h
- Head : max. 547 m



ST Series Noryl Impeller Submersible Pumps

- World No. 1 Producer
- 4" to 6" Pumps Sizes

50Hz

- Capacity : max. 60 m³/h
- Head : max. 466 m

60Hz

- Capacity max. 72 m³/h
- Head : max. 430m



4" Oil Filled Submersible Motors

- Rewindable 4" oil filled Submersible Motors
- Max. Immersion depth: 200m
- Protection: IP68
- Max starts / h : 40
- Insulation: Class F
- Max water temperature: 35°C
- Flow rate: 0.2m/sec



4" & 6" Encapsulated Motors

- Protection: IP68
- Insulation: Class F
- Standard installation position: vertical and horizontal

4" Encapsulated Motors

- Single Phase 0.5HP-5HP
- Three Phase 0.5HP-7.5HP

6" Encapsulated Motors

- Three Phase 7.5HP-50HP



Vertical Multistage Pumps

- SB, SBI, SBN series (Cast iron, SS304 and SS316 versions)
- Liquid temperature : -15° C to +120° C
- Up to 200 series

50Hz

- Capacity : max. 150 m³/h
- Head: max. 277 m

60Hz

- Capacity max. 180 m³/h
- Head : max. 274 m



Horizontal Multistage Pumps

- CB / CBI series 2, 4
- CB series 8, 12
- HBI, HBN series 2, 4, 8, 12

CB / CBI (50HZ)	CB / CBI (60HZ)
Capacity : max. 14 m ³ /h	Capacity max. 16 m ³ /h
Head: max. 59 m	Head : max. 79 m
Liquid temperature : 0° C to+90° C	Liquid temperature : 0° C to+90° C
HBI,HBN (50HZ)	HBI,HBN (60HZ)
Capacity : max. 14m ³ /h	Capacity max.16 m ³ /h
Head: max. 59m	Head : max. 79m
Liquid temperature : 0° C to+110° C	Liquid temperature : 0° C to+110° C



Drainage & Sewage Pumps

- Drainage
- Vortex
- Vortex with Agitator
- Cutter
- Grinder



Circulator Pump

- **Booster Pump for water heater**

Water pressure boosting for residential use



- **Hot water circulator Pump, A grade & B grade**

Floor heating circulation, Solar water heating circulation



Immersible Pumps for Coolant systems

- **SPC series Coolant Pump**

Co-axial pump/motor design to processing-material cooling device.

- **SLK series**

Especially designed for pumping of cooling lubricants for machine tools.

- **SBK series**

High pressure coolant pump with coupling connection.

- **CBK series**

Great flow coolant pump with one shaft design.



SPM Close-coupled Submersible Electric pumps

- Delivery : up to 11 m³/h
- Head : up to 80 m
- From 0.55 kW up to 1.5 kW
- Temperature of pumped liquid : to 40 °C
- Maximum immersion depth : 20 m
- Maximum solids size : up to 2 mm
- Insulation class : F
- Protection : IP 68



New Products Coming Soon!



- CBT 50HZ
- SLP Series In-line Circulator Pumps 50/60hz
- Water filled motor 50/60HZ

Headquarter / Production Sites



- Headquarter (2003)
- Domestic sales office
- International sales office
- R&D Center



- Components
- Stamping
- Machining
- Welding



- Surface pump assembly
- 6" motor assembly
- Control box assembly

Headquarter / Production Sites



- Cast iron foundry



- Stainless steel foundry
- Located in China



- Started in 09/2023
- New Headquarter
- New Foundry
- Submersible Pumps assembly
- 4" Oil filled motor assembly
- SPM assembly

Competitive Advantages



About 95% of all parts used to produce our pumps are manufactured in-house
Mold design-mold production-stamping-welding-cutting-grinding-polishing-injection-molding-assembly-testing-packing.



Holds multiple certifications in line with international market requirements
CE-MD, CE-LVD, CE-EMC, RoHS, CB, ACS, CSA, NSF/ANSI 372 and NSF/ANSI 61.....etc.



NSF 61
NSF 372

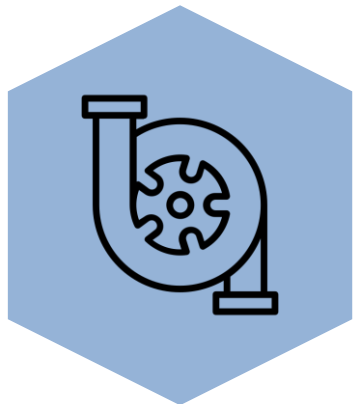


We are very confidently guarantee the high quality of Stairs pumps
100% testing before shipment, Fast delivery lead time, Responsive customer service and Technical support.

Competitive Advantages



We continuously invest in new equipment to enhance our quality



We are entering the industry 4.0





**WE SURE ARE CLIMBING UP THAT FLIGHTS,
ONE MOMENTOUS STEP AT A TIME**

Thank you for your attention



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