SCREW PUMP

Double helix screw oil and gas mixed screw pump

ISO9001 Supplier

Class Certificate

Export Supply

Double helix screw oil and gas mixed screw pump Application field of twin screw pump 1.   Oilfield: transporting a variety of oil, sewage, sump oil, polymer, crude oil(oil-gas mixtur...



Key Highlights

Category	Screw Pump
Standard	DIN
Certificate	CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Screw Pump	**Model / SKU**	Double-helix-screw-oil-and-gas-mixed-screw-pump
Standard	DIN	**Surface**	the barrel loading pump and backward pump for coating, paintings.
Certificate	CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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Double helix screw oil and gas mixed screw pump

Application field of twin screw pump

1. Oilfield: transporting a variety of oil, sewage, sump oil, polymer, crude oil(oil-gas mixture transportation).

2. Ship-building industry: used as marine cargo oil pump, sweeping-cabin pump, marine ballast pump, main engine lubricating oil pump, loading pump and so on.

3. Transportation and storage of petroleum products: used for oil storage, wharf, loading and unloading oil and transferring various oil products.

4. Petrochemical industry: a transportation and ejection pump for all kinds of acid, alkali, saline liquid and resin, pigment, printing ink, paint, glycerol, paraffin and so on.

5. Thermal power plant: as heavy oil and thick oil transfer pump, heavy oil and fuel pump, fuel ejection pump.

6. Food industry: to transport alcohol, honey, syrup, toothpaste, milk, cream, soy, plant oil, animal oil, wine and so on in distillery, food products factory, canning factory and so on.

7. Paint industry: the barrel loading pump and backward pump for coating, paintings.

Performance of twin screw pump

1. Flow rate: 3-2000m3/h

2. Pressure: 0-4.0MPA

3. Temperature: -20 to 350C

4. Viscosity: 0-10000mm2/h, it reach 1x106mm2/h with special design.