PUMP MOTOR AND ACCESSORIES

Mechanical seals for CCBL series pump CCBL-150

ISO9001 Supplier

Class Certificate

Export Supply

The series are typical multi-spring mechanical seals for flow pumps, which are widely used in accordance with DIN24960,ISO3069.API610 and GB6556 standards The standard balanced mechanical seal allows a variety of materi...



Key Highlights

Category	Pump Motor And Accessories
Standard	ISO
Material	The series are typical multi-spring mechanical seals for flow pumps, whi...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

Technical Specifications

Category	Pump Motor And Accessories	**Model / SKU**	Mechanical-seals-for-CCBL-series-pump-CCBL-150
Standard	ISO	**Material**	The series are typical multi-spring mechanical seals for flow pumps, which are widely used in accordance with DIN24960,ISO3069.API610 and GB6556 standards The standard balanced mechanical seal allows a variety of materials and end face combinations to meet a wide range of industrial requirements.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

China Mechanical seals for CCBL series pump CCBL-150:

The series are typical multi-spring mechanical seals for flow pumps, which are widely used in accordance with DIN24960,ISO3069.API610 and GB6556 standards

The standard balanced mechanical seal allows a variety of materials and end face combinations to meet a wide range of industrial requirements.

Work scope:

Seal chamber pressure :0 ~ 2.5Mpa

Seal chamber temperature :-30℃ ~ 180℃

Speed: 3000 r/min or less

Medium: water, sewage, oil and other weak corrosive liquids

