

PUMP MOTOR AND ACCESSORIES

CIS100-80-125 Centrifugal pump mechanical seals

ISO9001 Supplier

Class Certificate

Export Supply

Double end/balanced/arbitrary/multi-spring structure With the same design performance as the H7 series, other installation sizes (d1<100mm), except the installation length of the drive seat, conform to DIN24960 stand...



Key Highlights

Category	Pump Motor And Accessories
Standard	DIN
Material	stainless steel
Weight / Size	Double end/balanced/arbitrary/multi-spring structure With the same design...
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	CIS100-80-125-Centrifugal-pump-mechanical-seals
Standard	DIN	Material	stainless steel
Weight / Size	Double end/balanced/arbitrary/multi-spring structure With the same design performance as the H7 series, other installation sizes (d1<100mm), except the installation length of the drive seat, conform to DIN24960 standard.	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

China CIS100-80-125 Centrifugal pump mechanical seals:

Double end/balanced/arbitrary/multi-spring structure

With the same design performance as the H7 series, other installation sizes ($d_1 < 100\text{mm}$), except the installation length of the drive seat, conform to DIN24960 standard.

Work scope:

Gauge: 14 ~ 200 mm

Pressure: $\leq 4.0\text{mpa}$

Temperature: $-50 \sim 220^\circ\text{C}$

Linear velocity: $\leq 20\text{ m/s}$

Axial cross momentum:

D1 100 or less: $+/- 0.5\text{ mm}$

D1 > 100 : $+/- 2.0\text{ mm}$

Seal face: graphite, silicon carbide, tungsten carbide, alumina

Auxiliary seal: nitrile rubber, fluoro rubber, ethylene rubber, PTFE

Metal components: stainless steel

