

DEDB600 HİDROLİK YAĞ BAŞLIĞI

DEDB600 SERIES



Çalışma ortamı
Hava - Vakum, Hidrolik yağ

Maks. Hız
250RPM

Maks. Basınç
250 bar

Maks. Sıcaklık
100°C

Bağlantı Tipi
Diş, Flanş

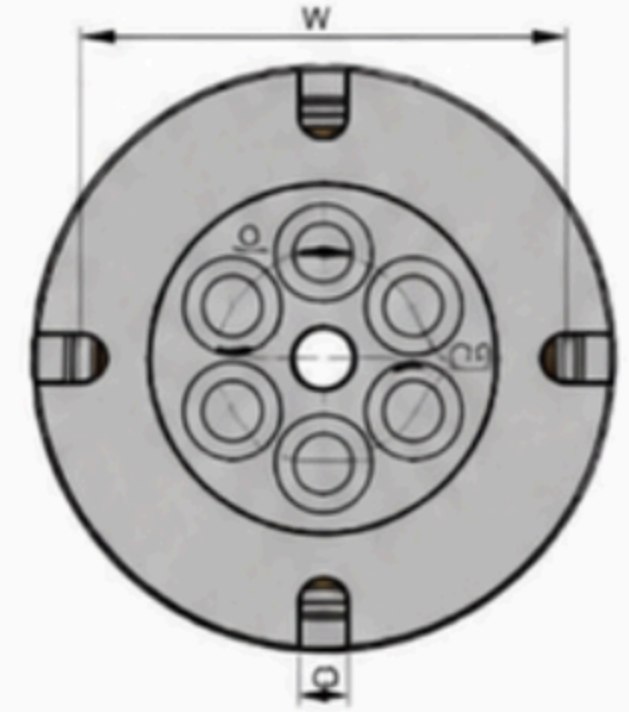
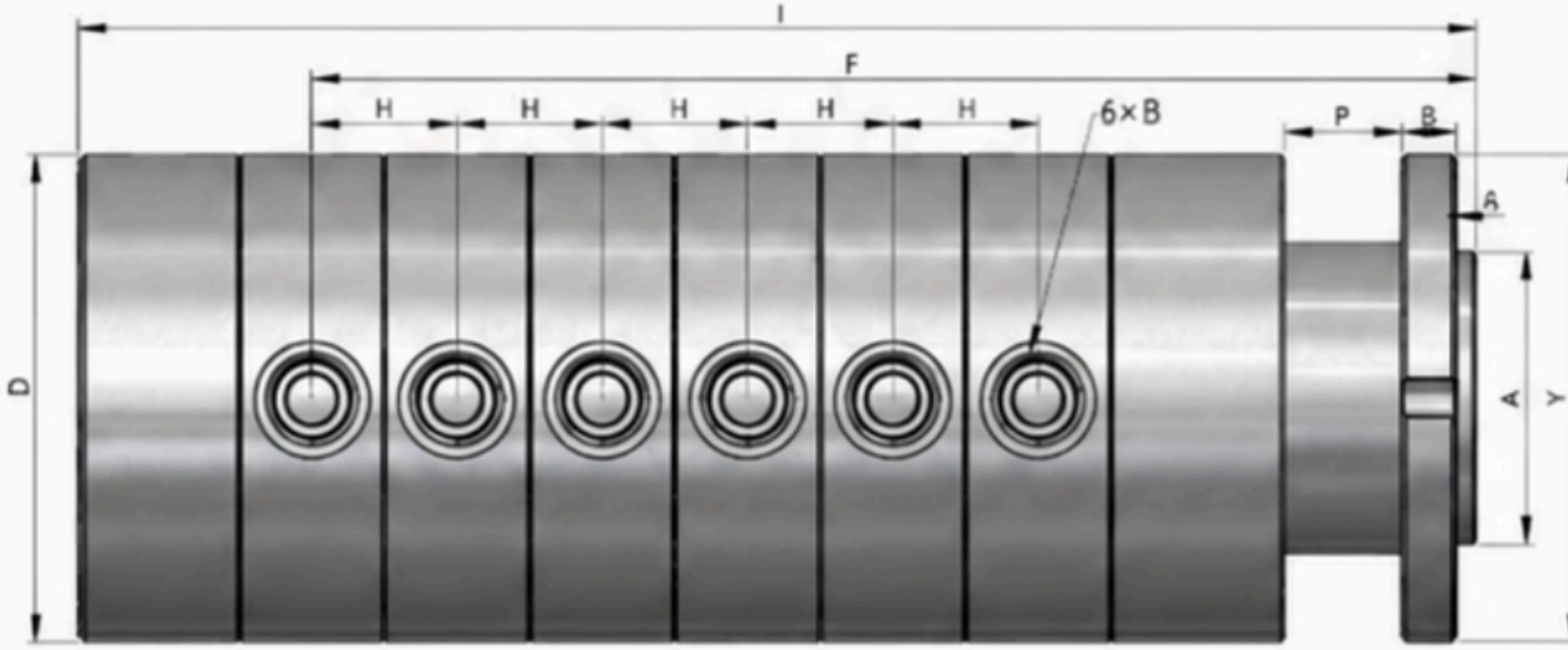
Bağlantı ölçüleri
6×1/4"-6×3/4"

✓ Çok kanallı tasarım

✓ Hassas rulman desteği,
Stabil çalışma

✓ Döner mil hareketlerine
uygun, yüksek basınç
dayanımlı keçe

✓ Ana gövde :
Paslanmaz çelik veya
Karbon çelik



DEDB600 SERIES

Shaft Size	Model No	B	YΦ	AΦ	GΦ	DΦ	F	H	I	S	P	R	W	GW	O
DN8 1/4"	DT608	1/4"BSP	108	70	7	180	95	25.40	272.70	3	35	8	90	38	9
DN10 3/8"	DT610	3/8"BSP	108	65	10	108	93	30	293	5	22	12	90	35	9
DN15 1/2"	DT615	1/2"BSP	125	75	13	125	112.50	37.40	359.40	5	30	14	104	45	10
DN20 3/4"	DT620	3/4"BSP	165	115	18	165	132.50	43.40	417.10	5	45	13	139	60	11

DEDB600 HYDRAULIC OIL ROTARY JOINT

DEDB600 SERIES



Work environment
Air - Vacuum, Hydraulic oil

Max. Speed
250RPM

Max. Pressure
250 bar

Max. Temperature
100°C

Connection Type
Thread, Flange

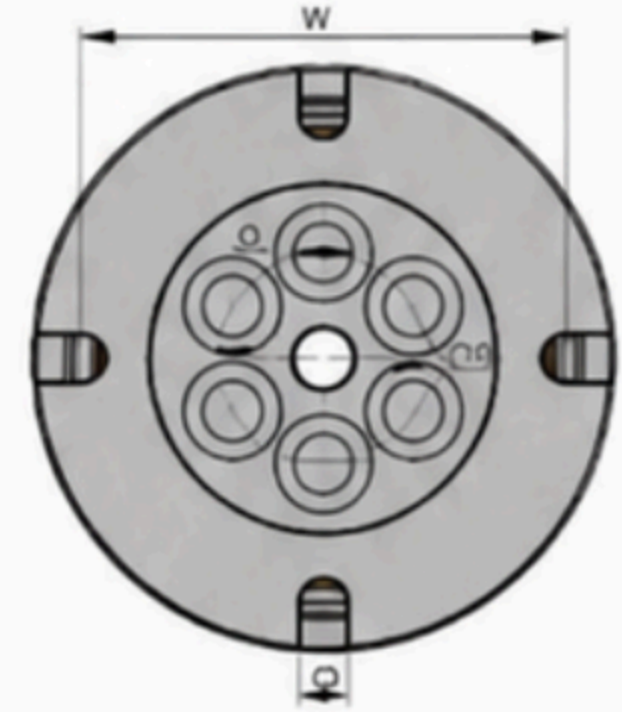
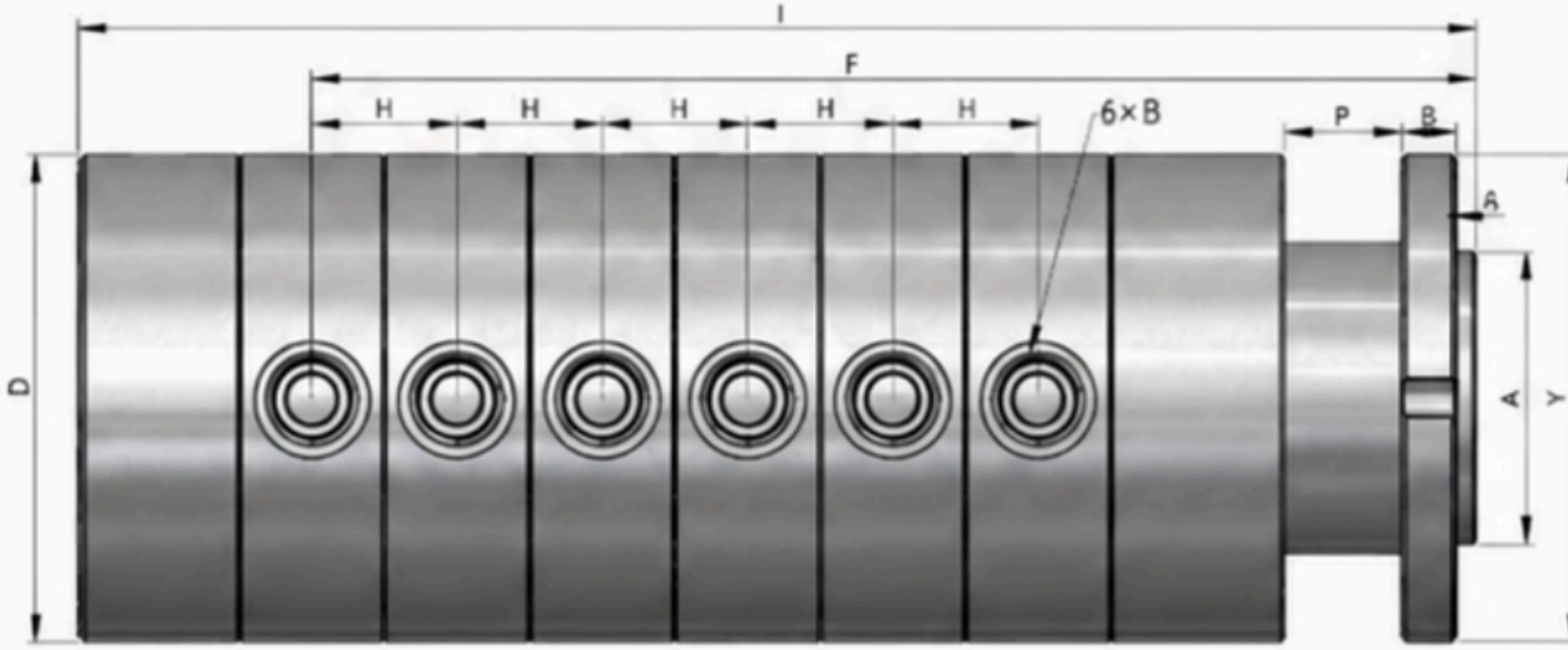
Connection dimensions
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Multi-channel design

Precision bearing support, stable operation

High-pressure resistant oil seal suitable for rotating shaft applications.

Main body stainless steel or carbon steel



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