



Kastor Serbaguna

Kastor Stainless-Steel 304 Rangka Heavy-Duty dengan Roda Nilon dan Bantalan Bola Presisi

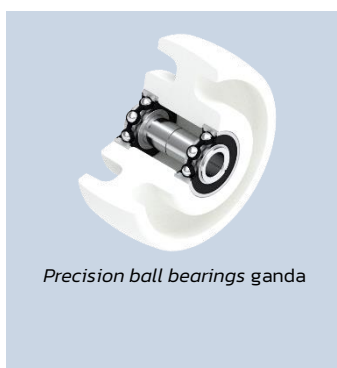
Kastor tetap dan kastor hidup dengan rangka *stainless steel*.

Kapasitas beban maksimum diuji sesuai dengan persyaratan BS EN 12532:1999.

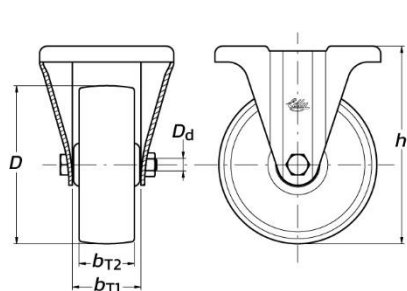
Sistem Pengepasan	Top plate
Rangka	Stainless Steel 304
Roda	Nilon 6
Jenis Bearing Roda	Precision ball bearings ganda



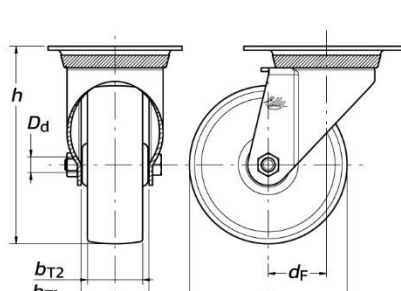
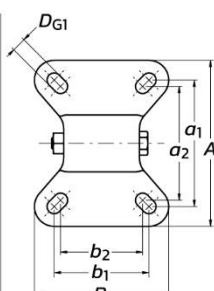
Fitur



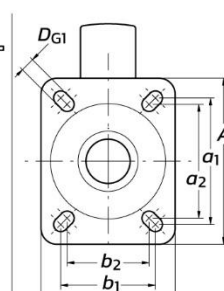
Informasi Teknis



Kastor Tetap NBKA



Kastor Hidup NBJA



Kode Pesanan	Kapasitas beban (kilogram)	Dimensi (dalam milimeter)											Massa Fisik (gram)
		$A \times B$	$a_1 \times b_1$	$a_2 \times b_2$	D_{G1}	D	h	d_F	b_{T1}	b_{T2}	D_d	Radius Swivel	
NBKA-80	100	105 × 85	80 × 60	72 × 52	9	80	105	-	43	32	10	-	490
NBJA-80	100	105 × 85	80 × 60	72 × 52	9	80	105	35	43	32	10	75,1	605
NBKA-100	125	105 × 85	80 × 60	72 × 52	9	100	125	-	43	35	10	-	503
NBJA-100	125	105 × 85	80 × 60	72 × 52	9	100	125	37	43	35	10	87,2	688
NBKA-125	150	105 × 85	80 × 60	72 × 52	9	125	150	-	43	38	10	-	664
NBJA-125	150	105 × 85	80 × 60	72 × 52	9	125	150	39	43	38	10	101,8	734

Informasi teknis dan dimensi yang tersedia di atas memiliki toleransi