

TRT



HYDROSTATIC SYSTEM by **CPB**

BHB BOOSTED HYDROSTATIC BEARINGS

TECHNICAL DATA

TRT

		TRT7	TRT12	TRT15	TRT20	TRT30	TRT50	TRT75	TRT100	TRT120	TRT150	TRT180	TRT250
Dimensioni Dimensions Abmessungen Dimensions	MIN mm (in)	1.000x1.500 (39,4x59,0)	1.000x1.500 (39,4x59,0)	1.500x1.500 (59,0x 59,0)	2.000x2.000 (78,7x 78,7)	2.000x2.500 (78,7x98,4)	2.500x2.500 (98,4x98,4)	2.500x2.500 (98,4x98,4)	3.000x3.000 (118,1x118,1)	3.000x3.000 (118,1x118,1)	4.000x4.000 (157,5x157,5)	4.000x4.000 (157,5x157,5)	5.000x5.000 (196,8x196,8)
Dimensioni Dimensions Abmessungen Dimensions	MAX mm (in)	1.500x1.750 (59,0x 68,9)	2.000x2.000 (78,7x78,7)	2.000x2.000 (78,7x78,7)	2.500x2.500 (98,4x98,4)	2.500x3.000 (98,4x118,1)	3.000x3.500 (118,1x137,8)	4.000x4.000 (157,5x157,5)	5.000x5.000 (196,9x196,9)	5.000x5.000 (196,9x196,9)	5.000x6.000 (196,9x236,2)	6.000x8.000 (236,2x315,0)	8.000x12.000 (315,0x472,4)
Portata Loading capacity Tischlast Capacité de poids	kg (lb)	7.000 (15.432)	12.000 (26.455)	15.000 (33.070)	20.000 (44.092)	30.000 (66.138)	50.000 (110.231)	75.000 (165.347)	100.000 (220.462)	120.000 (264.554)	150.000 (330.693)	180.000 (396.832)	250.000 (551.155)
Rotazione Rotation Rotation Rotation		Bearing	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
Traslazione Traverse Verstellung Translation		Bearing	Linear guides	Hydrostatic	Linear guides	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic