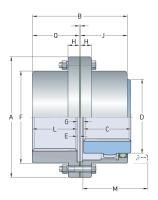
PHE 10GCRSB



Power per 100 11.9 r/min (kW) 15.95 r/min (HP) 139 Rated torque (Nm) 1139 Rated torque (lbft) 840.08 Speed Max. (r/min) 8000 Bore diameter Min. (mm) 13 Bore diameter Min. (in) 0.51 Bore diameter Max. (mm) 50 Max. (mm) 1.97 Max. (in) 4.57 B (mm) 89 B (in) 3.5 C (mm) 43 C (in) 1.69	Size	10 GC
Power per 100 15.95 r/min (HP) 1139 Rated torque (Ibft) 840.08 Speed Max. (r/min) 8000 Bore diameter Min. (mm) 13 Bore diameter Min. (in) 0.51 Bore diameter Max. (mm) 50 Max. (mm) 1.97 Max. (in) 4.57 B (mm) 89 B (in) 3.5 C (mm) 43	Power per 100	11.9
r/min (HP) Rated torque (Nm) Rated torque (lbft) Speed Max. (r/min) Bore diameter Min. (mm) Bore diameter Min. (in) A (mm) A (mm) A (mm) A (in) A (in) B (mm) B (in) B (in) A (in)	r/min (kW)	
Rated torque (Nm) 1139 Rated torque (lbft) 840.08 Speed Max. (r/min) 8000 Bore diameter Min. (mm) 13 Bore diameter Min. (in) 0.51 Bore diameter Max. (mm) 50 Max. (mm) 1.97 Max. (in) 4.57 B (mm) 89 B (in) 3.5 C (mm) 43		15.95
Rated torque (lbft) 840.08 Speed Max. (r/min) 8000 Bore diameter Min. (mm) Bore diameter Min. (in) Bore diameter Min. (in) Bore diameter 50 Max. (mm) Bore diameter 1.97 Max. (in) A (mm) 116 A (in) 4.57 B (mm) 89 B (in) 3.5 C (mm) 43	·i	1100
Speed Max. (r/min) 8000 Bore diameter Min. (mm) Bore diameter Min. (in) Bore diameter Min. (in) Bore diameter Min. (in) Bore diameter 50 Max. (mm) Bore diameter 1.97 Max. (in) A (mm) 116 A (in) 4.57 B (mm) 89 B (in) 3.5 C (mm) 43		
Bore diameter Min. (mm) Bore diameter Min. (in) Bore diameter Min. (in) Bore diameter 50 Max. (mm) Bore diameter 1.97 Max. (in) A (mm) 116 A (in) 4.57 B (mm) 89 B (in) 3.5 C (mm) 43		
(mm) Bore diameter Min. (in) Bore diameter Max. (mm) Bore diameter Max. (in) A (mm) A (in) A (in) B (mm)	Speed Max. (r/min)	
Bore diameter Min. (in) Bore diameter 50 Max. (mm) Bore diameter 1.97 Max. (in) A (mm) 116 A (in) 4.57 B (mm) 89 B (in) 3.5 C (mm) 43		13
(in) Bore diameter 50 Max. (mm) Bore diameter 1.97 Max. (in) 116 A (mm) 4.57 B (mm) 89 B (in) 3.5 C (mm) 43		01
Bore diameter 50 Max. (mm) Bore diameter 1.97 Max. (in) A (mm) 116 A (in) 4.57 B (mm) 89 B (in) 3.5 C (mm) 43		0.51
Max. (mm) Bore diameter Max. (in) A (mm) A (in) A (in) B (mm) B (in) C (mm) A (in) A	·	50
Bore diameter Max. (in) A (mm) 116 A (in) 4.57 B (mm) 89 B (in) 3.5 C (mm) 43		30
Max. (in) A (mm) 116 A (in) 4.57 B (mm) 89 B (in) 3.5 C (mm) 43		1.97
A (mm) 116 A (in) 4.57 B (mm) 89 B (in) 3.5 C (mm) 43		-19 ,
B (mm) 89 B (in) 3.5 C (mm) 43		116
B (in) 3.5 C (mm) 43	A (in)	4.57
C (mm) 43	B (mm)	89
C (IIIIII)	B (in)	3.5
C (in) 1.69	C (mm)	43
C (III)	C (in)	1.69
D (mm) 69	D (mm)	69
D (in) 2.72	D (in)	2.72
F (mm) 84	F (mm)	84
F (in) 3.31	F (in)	3.31
H (mm) 14	H (mm)	14
H (in) 0.55	H (in)	0.55
J (mm) 39	J (mm)	39
J (in) 1.54	J (in)	1.54



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M (mm)	51
M (in)	2.01
Gap G Min. (mm)	3
Gap G Min. (in)	0.12
Lubricant mass (kg)	0.04
Lubricant mass (lbs)	0.09
Coupling mass without bore and min. DBSE (kg)	5
Coupling mass without bore and min. DBSE (lbs)	11.02

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