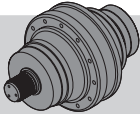
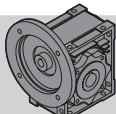



DATI TECNICI · TECHNICAL DATA

 CHPL	i	T _{2n} (n ₁ = 1400 rpm) 10.000h FS=1 [Nm]	P _{1n} (n ₁ = 1400 rpm) 10.000h FS=1 [kW]	T ₂ Max [Nm]	P _t 1400 rpm [kW]	IEC (B5)	 CHM	 CM/CP
18002	13	9290	112.5	36760	25	160 180 200	CHM 110 CHM 130	CM65 CP65
	15.7	9874	99	36760				
	19	8690	72	32020				
	21.4	9176	67.5	32020				
	24.9	9254	58.5	32020				
	30	9434	49.5	32020				
18003	53.8	11873	36	36760	17	63 71 80 90 100 112 132 160 180	CHM 50 CHM 63 CHM 75 CHM 90 CHM 110 CHM 130	CM42 CM65 CP65
	65	12552	31.5	36760				
	73.3	12806	28.5	36760				
	81.4	12725	25.5	36760				
	94.5	13034	22.5	36760				
	106.7	13736	21	36760				
	128.4	11806	15	32020				
	149.1	12339	13.5	32020				
	180.2	13256	12	32020				
18004	348.6	16703	8.1	36760	13	63 71 80 90 100 112 132 160	CHM 50 CHM 63 CHM 75 CHM 90	CM42
	377.2	16735	7.5	36760				
	438.4	16116	6.6	36760				
	489.2	17362	6	36760				
	549.1	17539	5.4	36760				
	620	18706	5.1	36760				
	677.9	18045	4.5	36760				
	720	19166	4.5	36760				
	770.5	19143	4.2	36760				
	818.8	18891	3.9	36760				
	849.8	16589	3.3	32020				
	928.8	16483	3	32020				
	987.4	17523	3	32020				
	1113	17777	2.7	32020				
	1216.4	17270	2.4	32020				


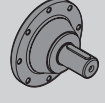
n_{lmax} = 2800 rpm

per ulteriori rapporti consultare l'ufficio tecnico

for information consult the technical office



DATI TECNICI · TECHNICAL DATA

 CHPLB	i	T _{2n} (n ₁ = 1400 rpm) 10.000h FS=1 [Nm]	P _{1n} (n ₁ = 1400 rpm) 10.000h FS=1 [kW]	T ₂ Max [Nm]	P _t 1400 rpm [kW]	IEC (B5)	 CM/CP
18002	10.9	9037	128	36760	25	160 180	CM65 CP65
	13.2	8301	99	32020			
	16.6	9965	94.5	36760			
	20	8576	67.5	32020			
18003	54.4	12005	36	36760	17	63 71 80 90 100 112 132 160	CM42 CM65 CP65
	71.2	12440	28.5	36760			
	85.7	13396	25.5	36760			
	103.3	11398	18	32020			
	116.7	11803	16.5	32020			
	135.5	13705	16.5	36760			
	163.3	12012	12	32020			
18004	185.8	15113	13.7	36760	13	63 71 80 90 100 112 132 160	CM42 CM65 CP65
	224.4	15333	11.6	36760			
	281	15542	9.4	36760			
	323.8	16089	8.4	36760			
	353.6	16315	7.8	36760			
	394.3	16793	7.2	36760			
	442.9	17292	6.6	36760			
	500.1	17750	6	36760			
	558.2	15850	4.8	32020			
	580.7	17519	5.1	36760			
	622.5	15466	4.2	32020			
	699.2	16131	3.9	32020			
	749.1	16953	3.6	32020			
	812	17292	3.6	32020			
	981.2	17413	3	32020			

n_{1max} = 2800 rpm

per ulteriori rapporti consultare l'ufficio tecnico

for information consult the technical office

CHPLB 18000