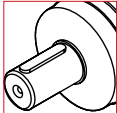
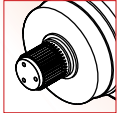
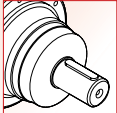
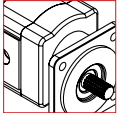
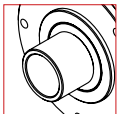
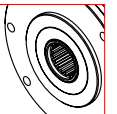
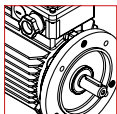
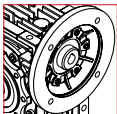
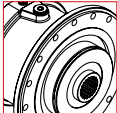
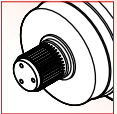
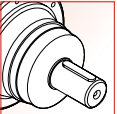
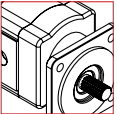
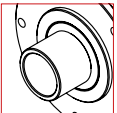
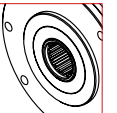
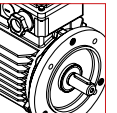
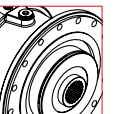




CHPL/CHPLB 1000

	i		OUT		IN
1001	3.56 ÷ 8.67	1 reduction stage	 Ø42 Ø38 Ø50	 40X36 DIN 5482	 Ø42  Hydraulic Motor
1002	12.6 ÷ 58.5	2 reduction stages	 Ø50	 40X36 DIN 5482	 Electric Motor  Worm gearboxes
1003	54.2 ÷ 394.9	3 reduction stages			
1004	337.4 ÷ 3422.2	4 reduction stages			 Brake

	i		OUT		IN
1002	10.4 ÷ 19.8	2 reduction stages	 Ø42 Ø38 Ø50	 40X36 DIN 5482	 Ø42  Hydraulic Motor
1003	37.1 ÷ 171.6	3 reduction stages	 Ø50	 40X36 DIN 5482	 Electric Motor
1004	131.8 ÷ 1487.2	4 reduction stages			 Brake



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
1001	3.56	458	19.5	2240	12	63	71	CHM 50 CHM 63 CHM 75	CM42
	4.29	465	16.5	2240		80	90		
	5.6	368	10	1640		100	112		
	6.75	319	7.2	1420		132	160		
	8.67	214	3.74	920					
1002	12.6	576	7.2	2240	8	63	71	CHM 50 CHM 63 CHM 75	CM42
	15.2	594	6.16	2240		80	90		
	19.9	612	4.84	2240		100	112		
	24	641	4.2	2240		132			
	28.9	660	3.6	2240					
	31.4	482	2.42	1640					
	37.8	504	2.1	1640					
	45.6	461	1.6	1420					
	58.5	469	1.27	1420					
1003	54.2	722	2.18	2240	5	63	71	CHM 50 CHM 63 CHM 75	CM42
	65.3	750	1.88	2240		80	90		
	70.8	750	1.73	2240		100	112		
	78.7	795	1.65	2240		132			
	85.3	806	1.54	2240					
	102.9	833	1.32	2240					
	111.5	827	1.21	2240					
	134.4	854	1.04	2240					
	162	881	0.89	2240					
	172.6	899	0.85	2240					
	208	925	0.73	2240					
	211.7	679	0.52	1640					
	255.2	705	0.45	1640					
	271.8	690	0.41	1640					
	307.5	633	0.34	1420					
	327.6	723	0.36	1640					
	394.9	638	0.26	1420					
1004	337.4	1005	0.50	2240	1.5	63	71	CHM 50 CHM 63 CHM 75	CM42
	365.7	1011	0.47	2240		80	90		
	396.4	1013	0.43	2240					
	440.8	1032	0.40	2240					
	477.9	1069	0.38	2240					
	531.3	1094	0.35	2240					
	576	1105	0.32	2240					
	624.4	1108	0.30	2240					
	694.3	1134	0.28	2240					
	752.6	1122	0.25	2240					
	836.9	1188	0.24	2240					
	907.2	1224	0.23	2240					
	966.3	1235	0.22	2240					
	1093.5	1242	0.19	2240					
	1144.5	1218	0.18	2240					
	1185.4	926	0.13	1640					
	1318.1	1311	0.17	2240					
	1428.8	913	0.11	1640					
	1692.3	1322	0.14	2240					
	3422.2	923	0.05	1420					

n_{1max} = 2800 rpm

per ulteriori rapporti consultare l'ufficio tecnico

for information consult the technical office



CHPLB 1000

B3

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
1002	10.4	554	8.40	2240	8	63	71	CM42
	12.6	576	7.20	2240		80	90	
	16.4	437	4.20	1640		100	112	
	19.8	386	3.08	1420		132		
1003	37.1	700	3.08	2240	5	63 80 100 132	71 90 112	CM42
	44.7	722	2.64	2240				
	53.9	744	2.25	2240				
	58.4	750	2.10	2240				
	70.4	778	1.80	2240				
	84.9	801	1.54	2240				
	92	585	1.04	1640				
	110.9	605	0.89	1640				
	133.6	545	0.67	1420				
	171.6	567	0.54	1420				
	131.8	864	1.11	2240				
1004	158.9	870	0.93	2240	1.5	63 80	71 90	CM42
	191.6	922	0.81	2240				
	207.7	921	0.75	2240				
	230.9	955	0.70	2240				
	301.7	981	0.55	2240				
	327.1	974	0.50	2240				
	363.7	1006	0.47	2240				
	394.2	1008	0.43	2240				
	475.2	1063	0.38	2240				
	515.1	805	0.26	1640				
	572.8	1099	0.32	2240				
	610.1	1126	0.31	2240				
	735.4	1149	0.26	2240				
	797.2	849	0.18	1640				
	960.9	887	0.16	1640				
	1158.3	822	0.12	1420				
	1233.8	876	0.12	1640				
	1487.2	845	0.09	1420				

n_{1max} = 2800 rpm

per ulteriori rapporti consultare l'ufficio tecnico

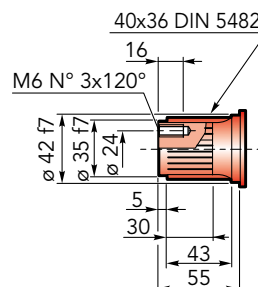
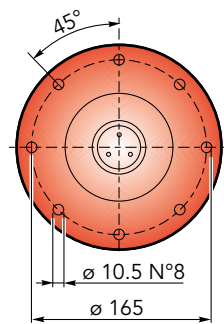
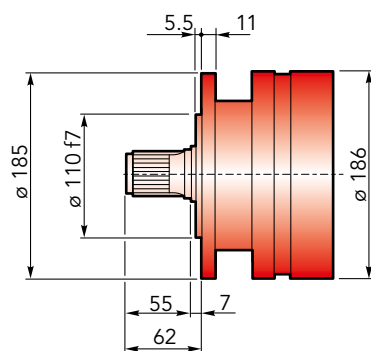
for information consult the technical office

CHPL / CHPLB 1000



DIMENSIONI CMS

CMS DIMENSIONS



Accessori
Accessories

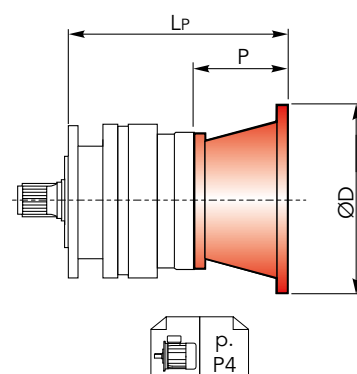


CHPL 1000 CMS - Flange motori IEC

CHPL 1000 CMS- IEC Motor flanges

CHPL	IEC 63			IEC 71			IEC 80			IEC 90		
	LP	P	ØD	LP	P	ØD	LP	P	ØD	LP	P	ØD
1001	140	36	140	140	36	160	160	56	200	160	56	200
1002	188			188			208			208		
1003	236			236			256			256		
1004	284			284			304			304		

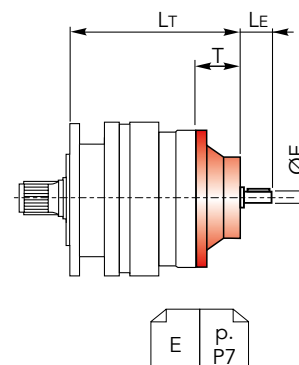
CHPL	IEC 100			IEC 112			IEC 132			IEC 160		
	LP	P	ØD	LP	P	ØD	LP	P	ØD	LP	P	ØD
1001	170	66	250	170	66	250	204	100	300	243	139	350
1002	218			218			252			-	-	-
1003	266			266			300			-	-	-
1004	-			-			-			-	-	-



CHPL 1000 CMS - Alberi maschi entrata

CHPL 1000 CMS - Male input shafts

CHPL	CM42			
	LT	T	LE	ØE
1001	197	93	82	42 h6
1002	245			
1003	293			
1004	341			





CHPL/CHPLB 1000 CMS

B5

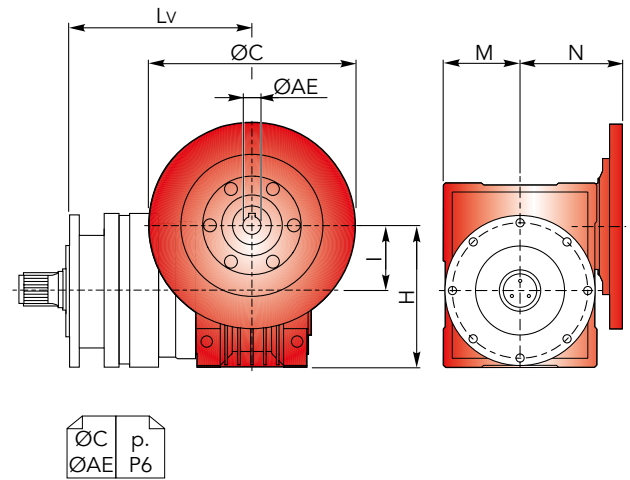
DIMENSIONI CMS

CMS DIMENSIONS

CHPL 1000 CMS - Riduttore a vite senza fine CHM in entrata CHPL 1000 CMS - CHM input worm gearboxes

CHPL	CHM 50					CHM 63				
	Lv	I	H	M	N	Lv	I	H	M	N
1001	229.5	50	110	60	80	239	63	135	72	95
1002	277.5					287				
1003	325.5					335				
1004	373.5					383				

CHPL	CHM 75				
	Lv	I	H	M	N
1001	218	75	161	86	112.5
1002	266				
1004	314				
1004	362				

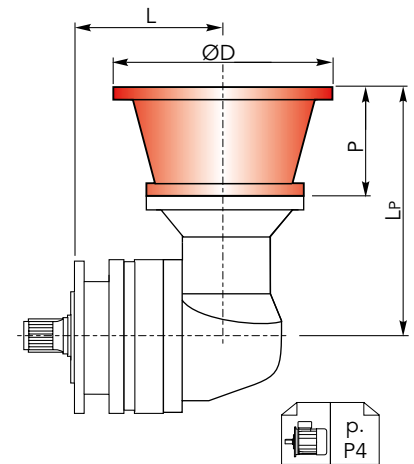


CHPLB 1000 CMS - Flange motori IEC

CHPLB 1000 CMS - IEC Motor flanges

CHPLB	IEC 63				IEC 71				IEC 80				IEC 90			
	L	LP	P	ØD	L	LP	P	ØD	L	LP	P	ØD	L	LP	P	ØD
1002	179	196	36	140	179	196	36	160	179	216	56	200	179	216	56	200
1003	227				227				227				227			
1004	275				275				275				275			

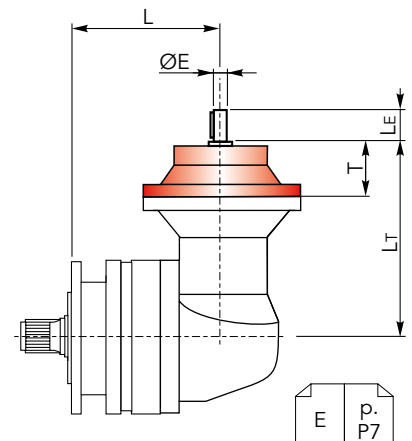
CHPLB	IEC 100				IEC 112				IEC 132			
	L	LP	P	ØD	L	LP	P	ØD	L	LP	P	ØD
1002	179	226	66	250	179	226	66	250	179	260	100	300
1003	227				227				227			
1004	-				-				-			



CHPLB 1000 CMS - Alberi maschi entrata

CHPL 1000 CMS - Male input shafts

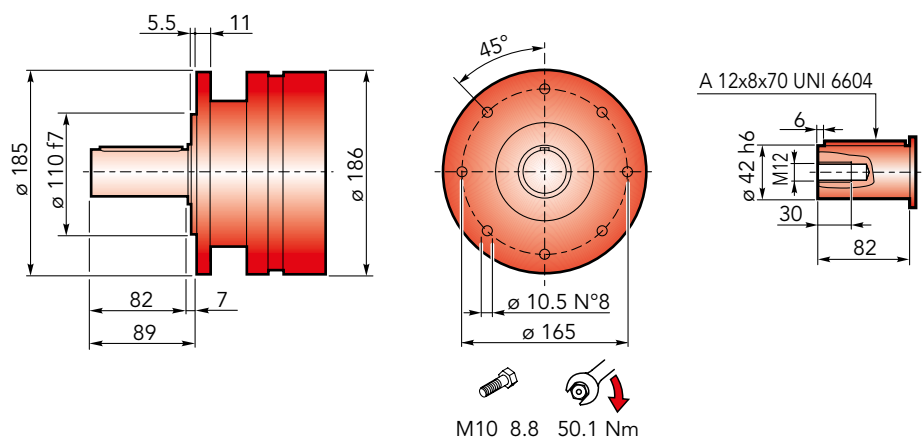
CHPLB	CM42				
	L	LT	T	LE	ØE
1002	179	253	93	82	42 h6
1003	227				
1004	275				





DIMENSIONI CMC

CMC DIMENSIONS

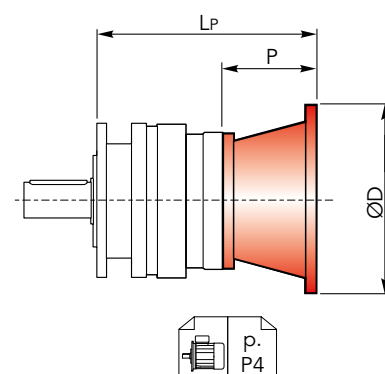


CHPL 1000 CMC - Flange motori IEC

CHPL 1000 CMC- IEC Motor flanges

CHPL	IEC 63			IEC 71			IEC 80			IEC 90		
	LP	P	ØD	LP	P	ØD	LP	P	ØD	LP	P	ØD
1001	140	36	140	140	36	160	160	56	200	160	56	200
1002	188			188			208			208		
1003	236			236			256			256		
1004	284			284			304			304		

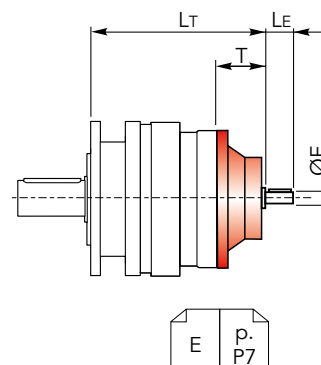
CHPL	IEC 100			IEC 112			IEC 132			IEC 160		
	LP	P	ØD	LP	P	ØD	LP	P	ØD	LP	P	ØD
1001	170	66	250	170	66	250	204	100	300	243	139	350
1002	218			218			252			-		
1003	266			266			300			-		
1004	-			-			-			-		



CHPL 1000 CMC - Alberi maschi entrata

CHPL 1000 CMC - Male input shafts

CHPL	CM42			
	L _T	T	L _E	ØE
1001	197	93	82	42 h6
1002	245			
1003	293			
1004	341			





CHPL/CHPLB 1000 CMC

B7

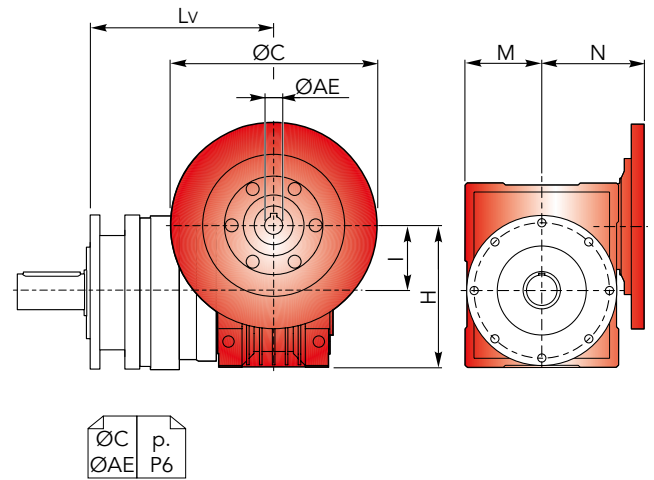
DIMENSIONI CMC

CMC DIMENSIONS

CHPL 1000 CMC - Riduttore a vite senza fine CHM in entrata CHPL 1000 CMC - CHM input worm gearboxes

CHPL	CHM 50					CHM 63				
	Lv	I	H	M	N	Lv	I	H	M	N
1001	229.5	50	110	60	80	239	63	135	72	95
1002	277.5					287				
1003	325.5					335				
1004	373.5					383				

CHPL	CHM 75				
	Lv	I	H	M	N
1001	218	75	161	86	112.5
1002	266				
1004	314				
1004	362				



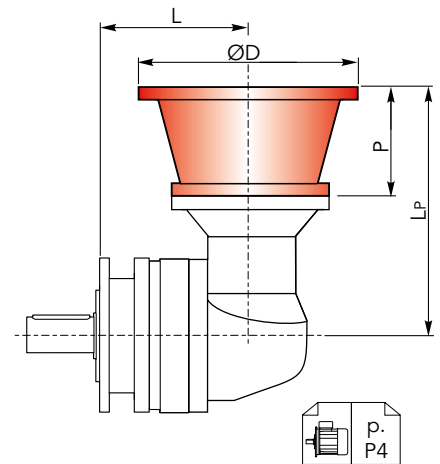
CHPL/CHPLB 1000

CHPLB 1000 CMC - Flange motori IEC

CHPLB 1000 CMC - IEC Motor flanges

CHPLB	IEC 63				IEC 71				IEC 80				IEC 90			
	L	Lp	P	ØD	L	Lp	P	ØD	L	Lp	P	ØD	L	Lp	P	ØD
1002	179	196	36	140	179	196	36	160	179	216	56	200	179	216	56	200
1003	227				227				227				227			
1004	275				275				275				275			

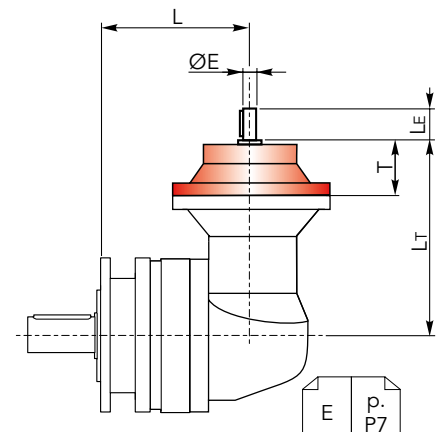
CHPLB	IEC 100				IEC 112				IEC 132			
	L	Lp	P	ØD	L	Lp	P	ØD	L	Lp	P	ØD
1002	179	226	66	250	179	226	66	250	179	260	100	300
1003	227				227				227			
1004	-				-				-			



CHPLB 1000 CMC - Alberi maschi entrata

CHPL 1000 CMC - Male input shafts

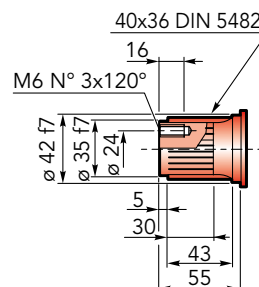
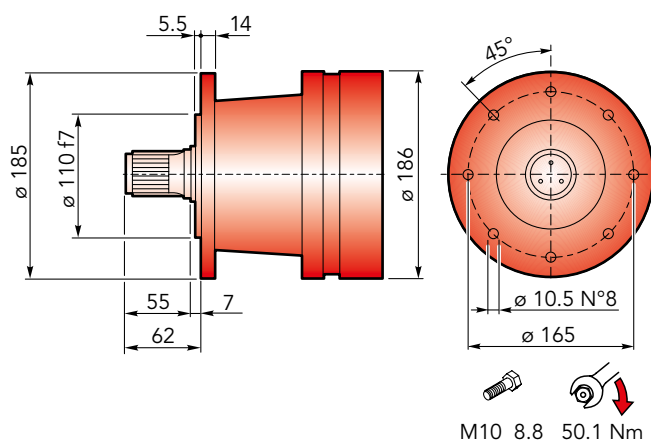
CHPLB	CM42				
	L	Lt	T	Le	ØE
1002	179	253	93	82	42 h6
1003	227				
1004	275				





DIMENSIONI CPS

CPS DIMENSIONS

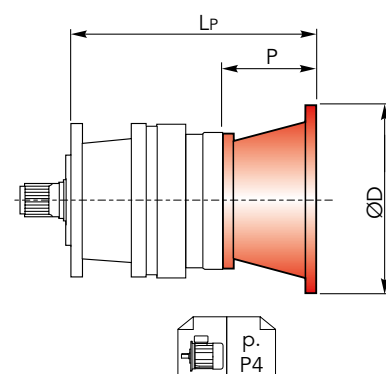
Accessori
Accessories

CHPL 1000 CPS - Flange motori IEC

CHPL 1000 CPS- IEC Motor flanges

CHPL	IEC 63			IEC 71			IEC 80			IEC 90		
	L _P	P	ØD	L _P	P	ØD	L _P	P	ØD	L _P	P	ØD
1001	170	36	140	170	36	160	190	56	200	190	56	200
1002	218			218			238			238		
1003	266			266			286			286		
1004	314			314			334			334		

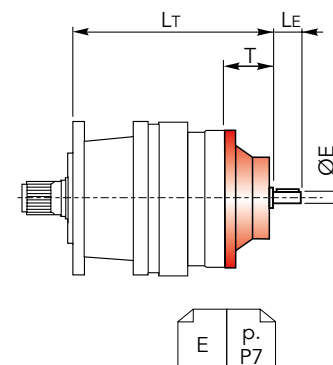
CHPL	IEC 100			IEC 112			IEC 132			IEC 160		
	L _P	P	ØD	L _P	P	ØD	L _P	P	ØD	L _P	P	ØD
1001	200	66	250	200	66	250	234	100	300	273	139	350
1002	248			248			282			-	-	-
1003	296			296			330			-	-	-
1004	-			-			-			-	-	-



CHPL 1000 CPS - Alberi maschi entrata

CHPL 1000 CPS - Male input shafts

CHPL	CM42			
	L _T	T	L _E	ØE
1001	227	93	82	42 h6
1002	275			
1003	323			
1004	371			





CHPL/CHPLB 1000 CPS

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DIMENSIONI CPS

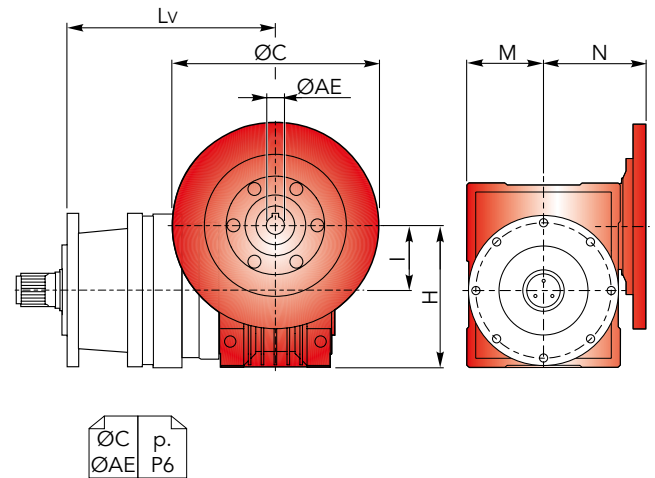
CPS DIMENSIONS

CHPL 1000 CPS - Riduttore a vite senza fine CHM in entrata

CHPL 1000 CPS - CHM input worm gearboxes

CHPL	CHM 50					CHM 63				
	Lv	I	H	M	N	Lv	I	H	M	N
1001	259.5	50	110	60	80	269	63	135	72	95
1002	307.5					317				
1003	355.5					365				
1004	403.5					413				

CHPL	CHM 75				
	Lv	I	H	M	N
1001	248	75	161	86	112.5
1002	296				
1003	344				
1004	392				

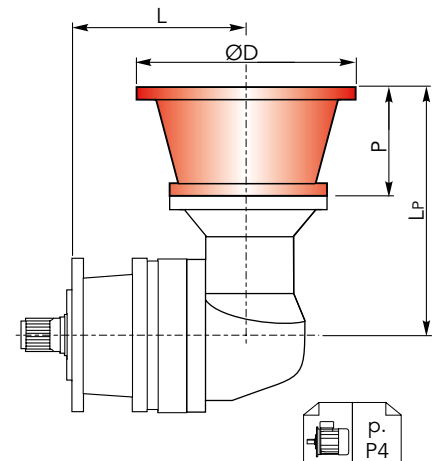


CHPLB 1000 CPS - Flange motori IEC

CHPLB 1000 CPS - IEC Motor flanges

CHPLB	IEC 63				IEC 71				IEC 80				IEC 90			
	L	LP	P	ØD	L	LP	P	ØD	L	LP	P	ØD	L	LP	P	ØD
1002	209	196	36	140	209	196	36	160	209	216	56	200	209	216	56	200
1003	257				257				257				257			
1004	305				305				305				305			

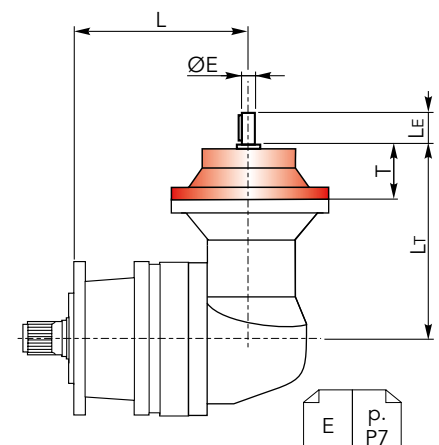
CHPLB	IEC 100				IEC 112				IEC 132			
	L	LP	P	ØD	L	LP	P	ØD	L	LP	P	ØD
1002	209	226	66	250	209	226	66	250	209	260	100	300
1003	257				257				257			
1004	-				-				-			



CHPLB 1000 CPS - Alberi maschi entrata

CHPL 1000 CPS - Male input shafts

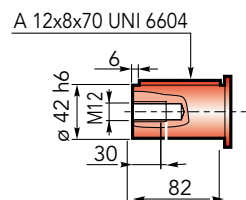
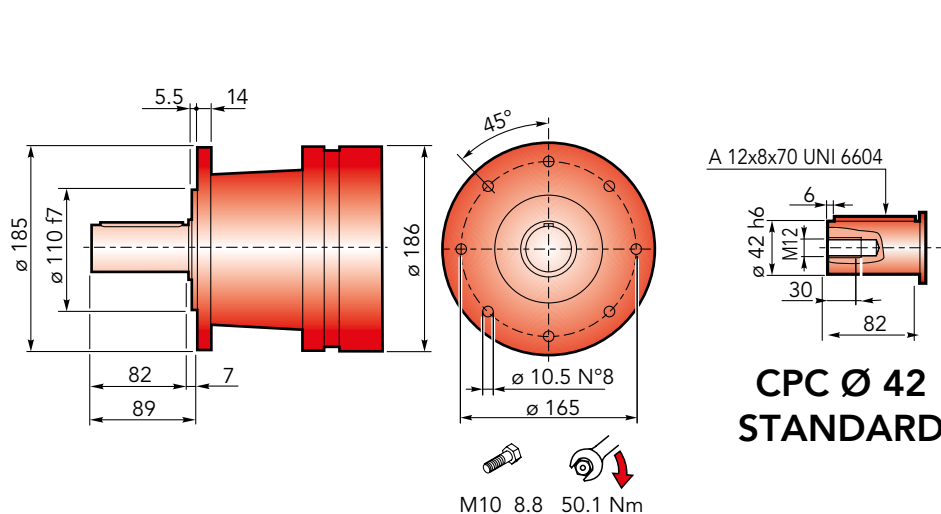
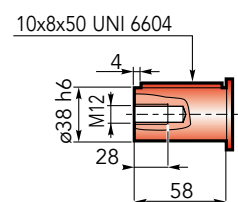
CHPLB	CM42				
	L	LT	T	LE	ØE
1002	209	253	93	82	42 h6
1003	257				
1004	305				



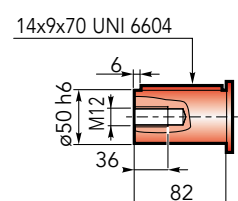


DIMENSIONI CPC

CPC DIMENSIONS

CPC Ø 42
STANDARD

CMCS Ø 38



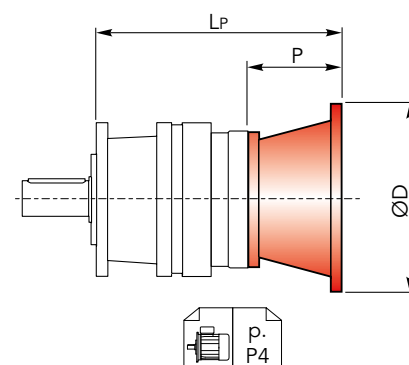
CPCS Ø 50

CHPL 1000 CPC - Flange motori IEC

CHPL 1000 CPC- IEC Motor flanges

CHPL	IEC 63			IEC 71			IEC 80			IEC 90		
	L _P	P	ØD	L _P	P	ØD	L _P	P	ØD	L _P	P	ØD
1001	170	36	140	170	36	160	190	56	200	190	56	200
1002	218			218			238			238		
1003	266			266			286			286		
1004	314			314			334			334		

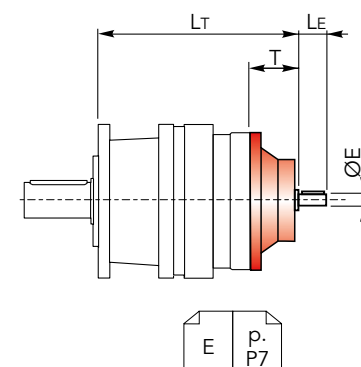
CHPL	IEC 100			IEC 112			IEC 132			IEC 160		
	L _P	P	ØD	L _P	P	ØD	L _P	P	ØD	L _P	P	ØD
1001	200	66	250	200	66	250	234	100	300	273	139	350
1002	248			248			282			-	-	-
1003	296			296			330			-	-	-
1004	-			-			-			-	-	-



CHPL 1000 CPC - Alberi maschi entrata

CHPL 1000 CPC - Male input shafts

CHPL	CM42			
	L _T	T	L _E	ØE
1001	227	93	82	42 h6
1002	275			
1003	323			
1004	371			





CHPL/CHPLB 1000 CPC

B11

DIMENSIONI CPC

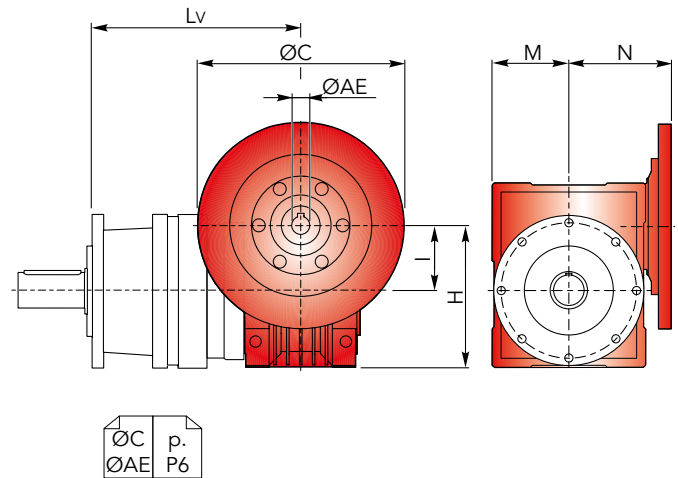
CPC DIMENSIONS

CHPL 1000 CPC - Riduttore a vite senza fine CHM in entrata

CHPL 1000 CPC - CHM input worm gearboxes

CHPL	CHM 50					CHM 63				
	Lv	I	H	M	N	Lv	I	H	M	N
1001	259.5	50	110	60	80	269	63	135	72	95
1002	307.5					317				
1003	355.5					365				
1004	403.5					413				

CHPL	CHM 75				
	Lv	I	H	M	N
1001	248	75	161	86	112.5
1002	296				
1003	344				
1004	392				



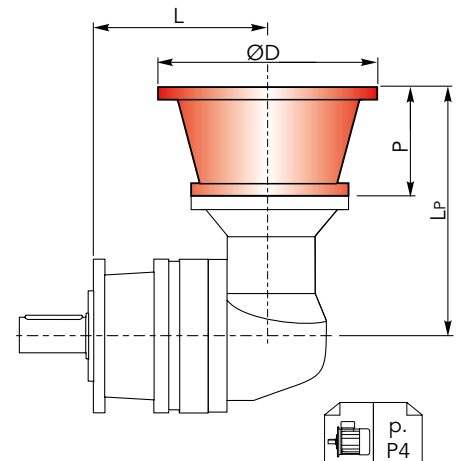
CHPL/CHPLB 1000

CHPLB 1000 CPC - Flange motori IEC

CHPLB 1000 CPC - IEC Motor flanges

CHPLB	IEC 63				IEC 71				IEC 80				IEC 90			
	L	Lp	P	ØD	L	Lp	P	ØD	L	Lp	P	ØD	L	Lp	P	ØD
1002	209	196	36	140	209	196	36	160	209	216	56	200	209	216	56	200
1003	257				257				257				257			
1004	305				305				305				305			

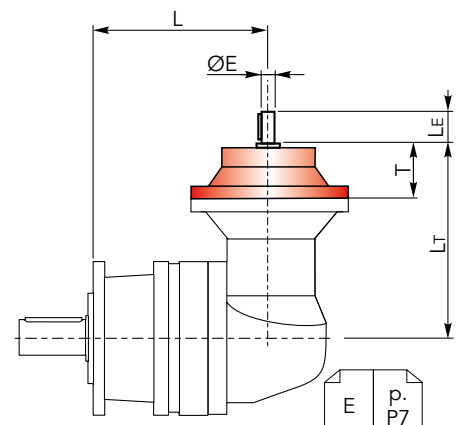
CHPLB	IEC 100				IEC 112				IEC 132			
	L	Lp	P	ØD	L	Lp	P	ØD	L	Lp	P	ØD
1002	209	226	66	250	209	226	66	250	209	260	100	300
1003	257				257				257			
1004	-				-				-			



CHPLB 1000 CPC - Alberi maschi entrata

CHPL 1000 CPC - Male input shafts

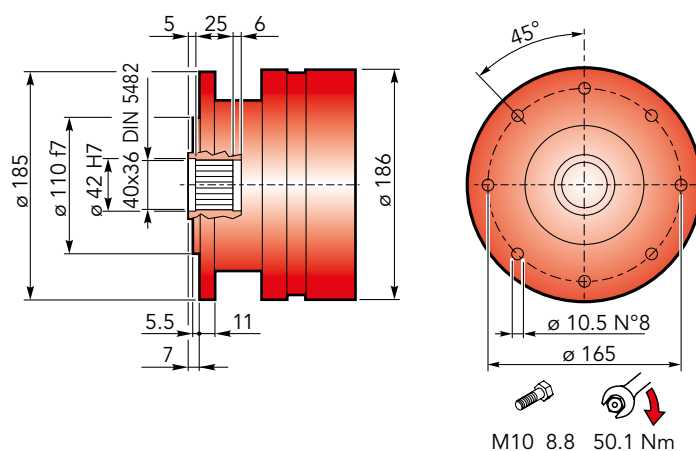
CHPLB	CM42				
	L	Lt	T	Le	ØE
1002	209	253	93	82	42 h6
1003	257				
1004	305				





DIMENSIONI CF

CF DIMENSIONS



Accessori
Accessories

CHKB

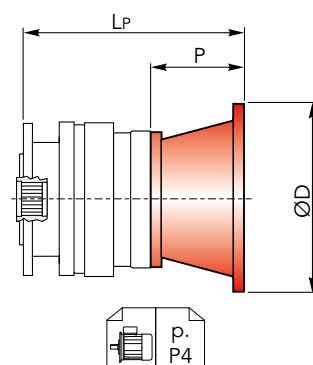
p.
B18

CHPL 1000 CF - Flange motori IEC

CHPL 1000 CF- IEC Motor flanges

CHPL	IEC 63			IEC 71			IEC 80			IEC 90		
	L _P	P	ØD	L _P	P	ØD	L _P	P	ØD	L _P	P	ØD
1001	140	36	140	140	36	160	160	56	200	160	56	200
1002	188			188			208			208		
1003	236			236			256			256		
1004	284			284			304			304		

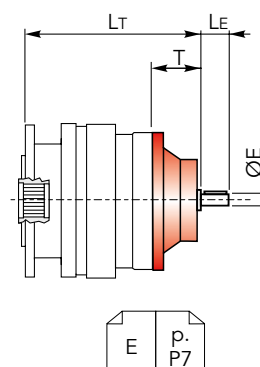
CHPL	IEC 100			IEC 112			IEC 132			IEC 160		
	L _P	P	ØD	L _P	P	ØD	L _P	P	ØD	L _P	P	ØD
1001	170	66	250	170	66	250	204	100	300	243	139	350
1002	218			218			252			-	-	-
1003	266			266			300			-	-	-
1004	-			-			-			-	-	-



CHPL 1000 CF - Alberi maschi entrata

CHPL 1000 CF - Male input shafts

CHPL	CM42			
	L _T	T	L _E	ØE
1001	197	93	82	42 h6
1002	245			
1003	293			
1004	341			





CHPL/CHPLB 1000 CF

B13

DIMENSIONI CF

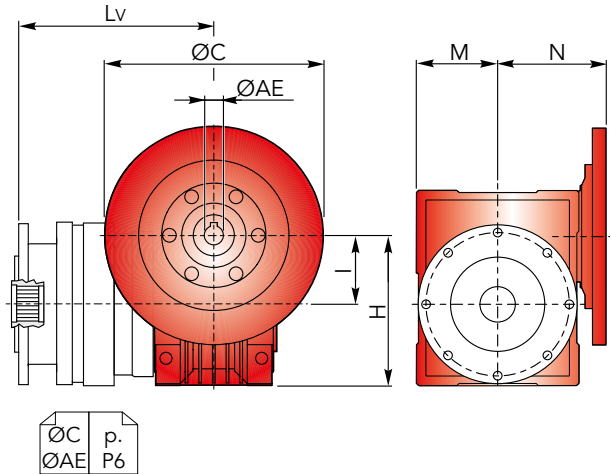
CF DIMENSIONS

CHPL 1000 CF - Riduttore a vite senza fine CHM in entrata

CHPL 1000 CF - CHM input worm gearboxes

CHPL	CHM 50					CHM 63				
	Lv	I	H	M	N	Lv	I	H	M	N
1001	229.5	50	110	60	80	239	63	135	72	95
1002	277.5					287				
1003	325.5					335				
1004	373.5					383				

CHPL	CHM 75				
	Lv	I	H	M	N
1001	218	75	161	86	112.5
1002	266				
1003	314				
1004	362				



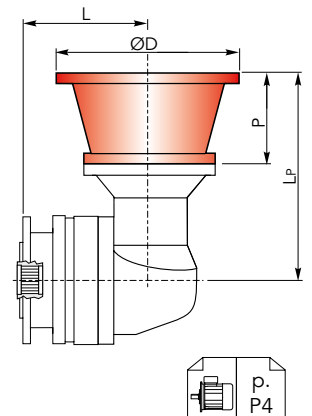
CHPL/CHPLB 1000

CHPLB 1000 CF - Flange motori IEC

CHPLB 1000 CF - IEC Motor flanges

CHPLB	IEC 63				IEC 71				IEC 80				IEC 90			
	L	LP	P	ØD	L	LP	P	ØD	L	LP	P	ØD	L	LP	P	ØD
1002	179	196	36	140	179	196	36	160	179	216	56	200	179	216	56	200
1003	227				227				227				227			
1004	275				275				275				275			

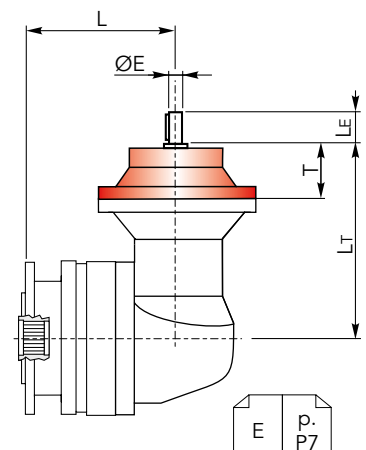
CHPLB	IEC 100				IEC 112				IEC 132			
	L	LP	P	ØD	L	LP	P	ØD	L	LP	P	ØD
1002	179	226	66	250	179	226	66	250	179	260	100	300
1003	227				227				227			
1004	-				-				-			



CHPLB 1000 CF - Alberi maschi entrata

CHPL 1000 CF - Male input shafts

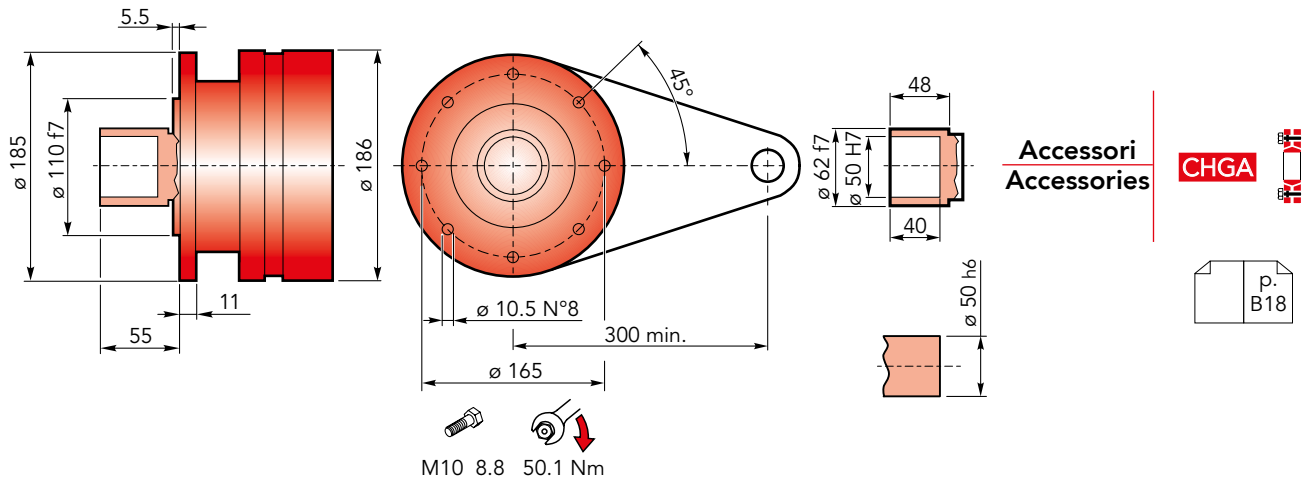
CHPLB	CM42				
	L	LT	T	LE	ØE
1002	179	253	93	82	42 h6
1003	227				
1004	275				





DIMENSIONI CFS

CFS DIMENSIONS

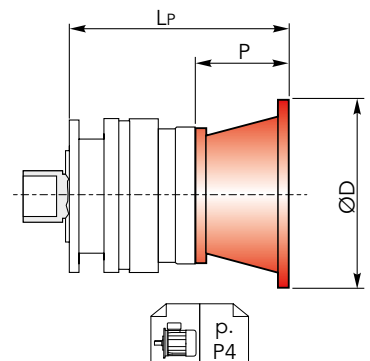


CHPL 1000 CFS - Flange motori IEC

CHPL 1000 CFS- IEC Motor flanges

CHPL	IEC 63			IEC 71			IEC 80			IEC 90		
	LP	P	ØD	LP	P	ØD	LP	P	ØD	LP	P	ØD
1001	140	36	140	140	36	160	160	56	200	160	56	200
1002	188			188			208			208		
1003	236			236			256			256		
1004	284			284			304			304		

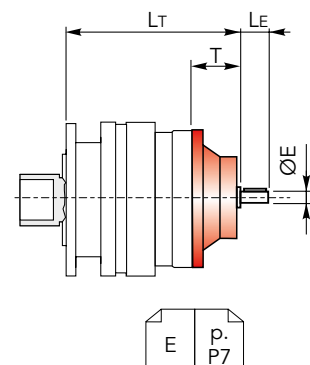
CHPL	IEC 100			IEC 112			IEC 132			IEC 160		
	LP	P	ØD	LP	P	ØD	LP	P	ØD	LP	P	ØD
1001	170	66	250	170	66	250	204	100	300	243	139	350
1002	218			218			252			-		
1003	266			266			300			-		
1004	-			-			-			-		



CHPL 1000 CFS - Alberi maschi entrata

CHPL 1000 CFS - Male input shafts

CHPL	CM42			
	L _T	T	L _E	ØE
1001	197	93	82	42 h6
1002	245			
1003	293			
1004	341			





CHPL/CHPLB 1000 CFS

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DIMENSIONI CFS

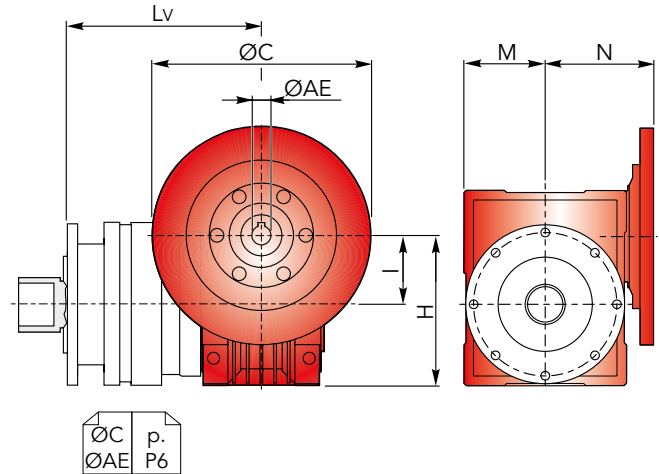
CFS DIMENSIONS

CHPL 1000 CFS - Riduttore a vite senza fine CHM in entrata

CHPL 1000 CFS - CHM input worm gearboxes

CHPL	CHM 50					CHM 63				
	Lv	I	H	M	N	Lv	I	H	M	N
1001	229.5	50	110	60	80	239	63	135	72	95
1002	277.5					287				
1003	325.5					335				
1003	373.5					383				

CHPL	CHM 75				
	Lv	I	H	M	N
1001	218	75	161	86	112.5
1002	266				
1003	314				
1004	362				



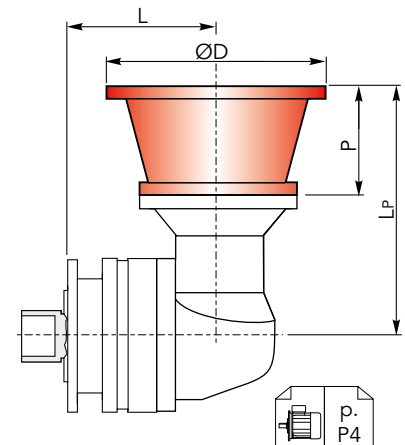
CHPL/CHPLB 1000

CHPLB 1000 CFS - Flange motori IEC

CHPLB 1000 CFS - IEC Motor flanges

CHPLB	IEC 63				IEC 71				IEC 80				IEC 90			
	L	LP	P	ØD	L	LP	P	ØD	L	LP	P	ØD	L	LP	P	ØD
1002	179	196	36	140	179	196	36	160	179	216	56	200	179	216	56	200
1003	227				227				227				227			
1004	275				275				275				275			

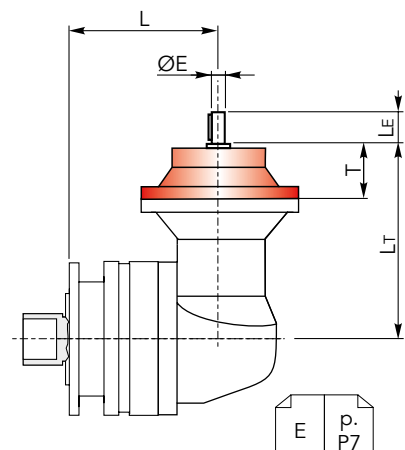
CHPLB	IEC 100				IEC 112				IEC 132			
	L	LP	P	ØD	L	LP	P	ØD	L	LP	P	ØD
1002	179	226	66	250	179	226	66	250	179	260	100	300
1003	227				227				227			
1004	-				-				-			



CHPLB 1000 CFS - Alberi maschi entrata

CHPL 1000 CFS - Male input shafts

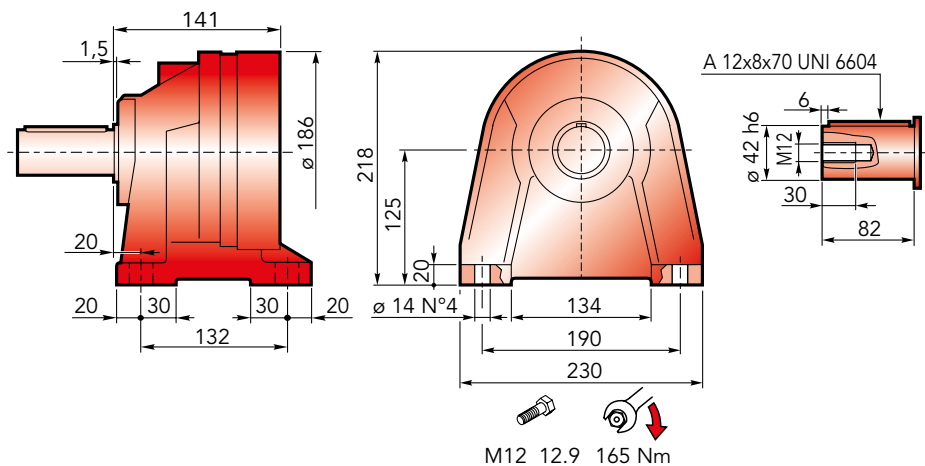
CHPLB	CM42				
	L	LT	T	LE	ØE
102	179	253	93	82	42 h6
103	227				
104	275				





DIMENSIONI CCPC

CCPC DIMENSIONS

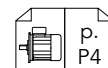
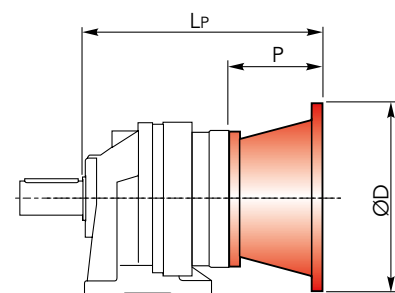


CHPL 1000 CCPC - Flange motori IEC

CHPL 1000 CCPC- IEC Motor flanges

CHPL	IEC 63			IEC 71			IEC 80			IEC 90		
	L _P	P	ØD	L _P	P	ØD	L _P	P	ØD	L _P	P	ØD
1001	177	36	140	177	36	160	197	56	200	197	56	200
1002	225			225			245			245		
1003	273			273			293			293		
1004	321			321			341			341		

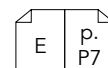
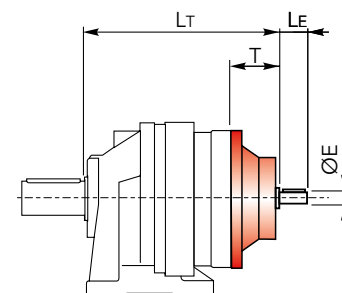
CHPL	IEC 100			IEC 112			IEC 132			IEC 160		
	LP	P	ØD	LP	P	ØD	LP	P	ØD	LP	P	ØD
1001	207	66	250	207	66	250	241	100	300	280	139	350
1002	255			255			289			-		
1003	303			303			337			-		
1004	-			-			-			-		



CHPL 1000 CCPC - Alberi maschi entrata

CHPL 1000 CCPC - Male input shafts

CHPL	CM42			
	L _T	T	L _E	ØE
1001	234	93	82	42 h6
1002	282			
1003	330			
1004	379			





CHPL/CHPLB 1000 CCPC

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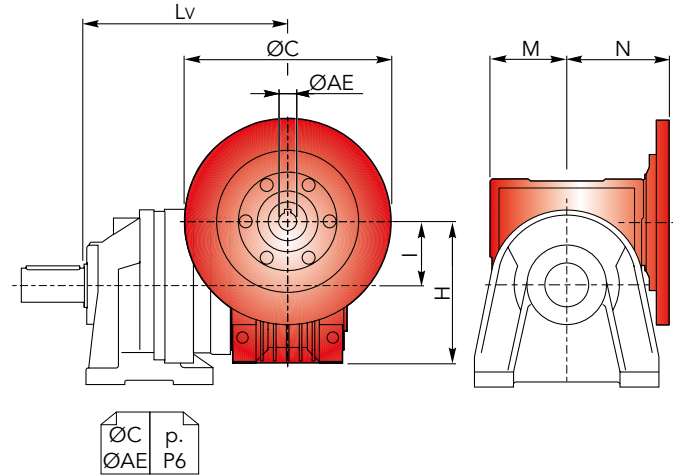
DIMENSIONI CCPC

CCPC DIMENSIONS

CHPL 1000 CCPC - Riduttore a vite senza fine CHM in entrata CHPL 1000 CCPC - CHM input worm gearboxes

CHPL	CHM 50					CHM 63				
	Lv	I	H	M	N	Lv	I	H	M	N
1001	266.5	50	110	60	80	276	63	135	72	95
1002	314.5					324				
1003	362.5					372				
1004	410.5					420				

CHPL	CHM 75				
	Lv	I	H	M	N
1001	255	75	161	86	112.5
1002	303				
1003	351				
1004	399				



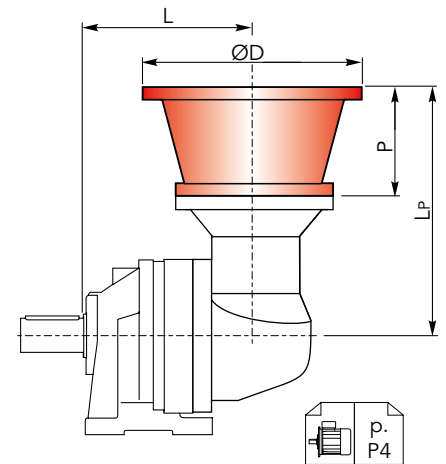
CHPL/CHPLB 1000

CHPLB 1000 CCPC - Flange motori IEC

CHPLB 1000 CCPC - IEC Motor flanges

CHPLB	IEC 71				IEC 71				IEC 80				IEC 90			
	L	LP	P	ØD	L	LP	P	ØD	L	LP	P	ØD	L	LP	P	ØD
1002	216	196	36	140	216	196	36	160	216	216	56	200	216	216	56	200
1003	264				264				264				264			
1004	312				312				312				312			

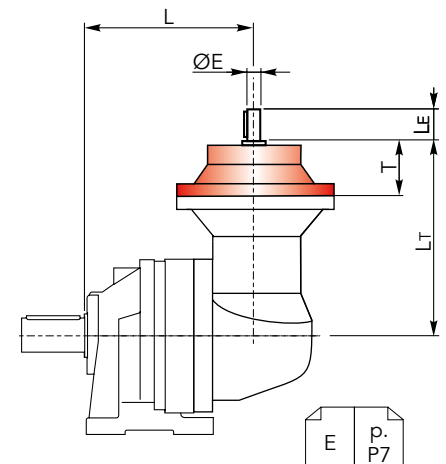
CHPLB	IEC 100				IEC 112				IEC 132			
	L	LP	P	ØD	L	LP	P	ØD	L	LP	P	ØD
1002	216	226	66	250	216	226	66	250	216	260	100	300
1003	264				264				264			
1004	-				-				-			



CHPLB 1000 CCPC - Alberi maschi entrata

CHPL 1000 CCPC - Male input shafts

CHPLB	CM42				
	L	LT	T	LE	ØE
1002	216	253	93	82	42 h6
1003	264				
1004	312				





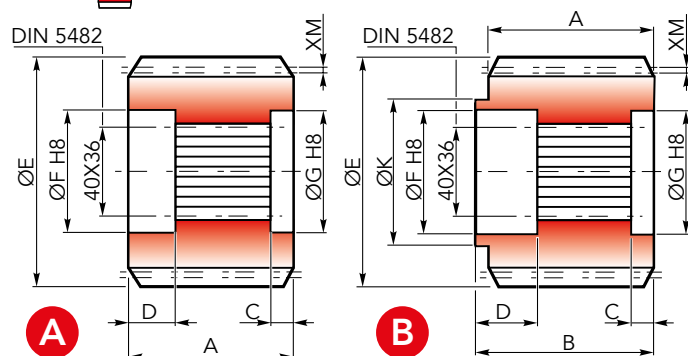
ACCESSORI

ACCESSORIES

CHYZ



Pignoni / Pinions

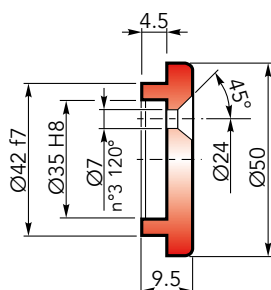


	Uscita / Output	M	Z	XM	A	B	C	D	E	F	G	K	Codice / Code
A	CMS CPS	1.9	20	0.05	65	-	6	20.5	84.5	42	42	-	1071.200.042
		5	16	2.5	55	-	6	20.5	95	42	42	-	1071.259.042
B	CMS CPS	3.5	23	0	40	60.5	6	20.5	87.5	42	42	60	1071.291.042

CHFF



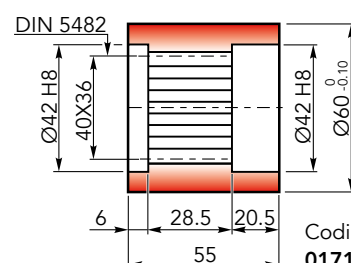
Fondello di arresto / Stop bottom plate

Codice / Code:
1075.034.000

CHBS



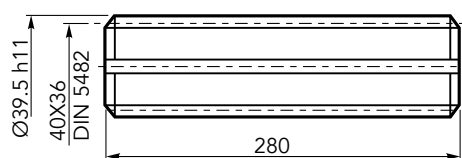
Boccola scanalata / Splined bushing

Codice / Code:
0171.100.076

CHKB



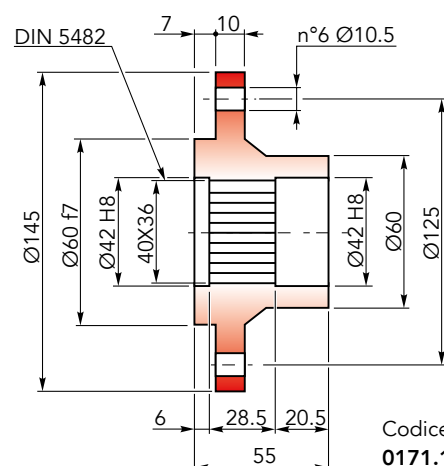
Barra scanalata / Splined rod

Codice / Code:
3071.179.042

CHFL



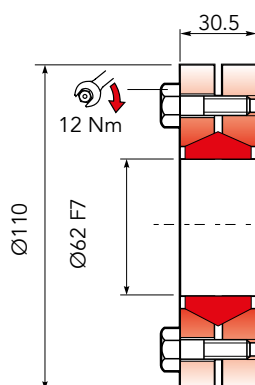
Flangia / Flange

Codice / Code:
0171.102.025

CHGA



Giunto di attrito / Shrink disc

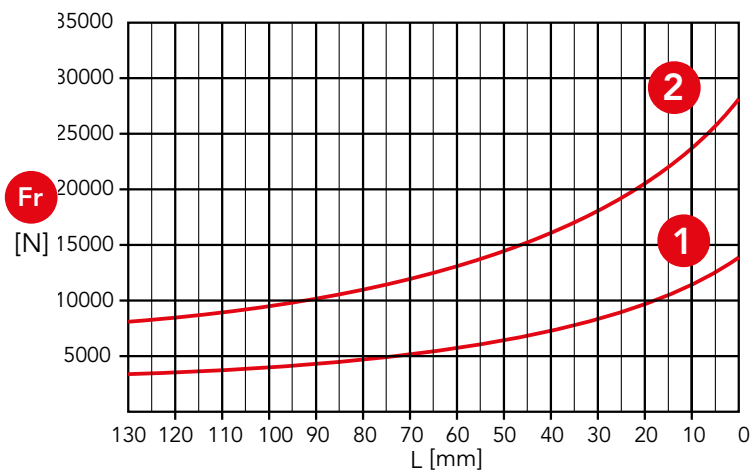
Coppia max: 2200 Nm (1)
Max Torque: 2200 Nm (1)Codice / Code:
5109.062.000

(1): Coppia max indicata è valida solo con calettatori forniti da Chiaravalli S.p.A.

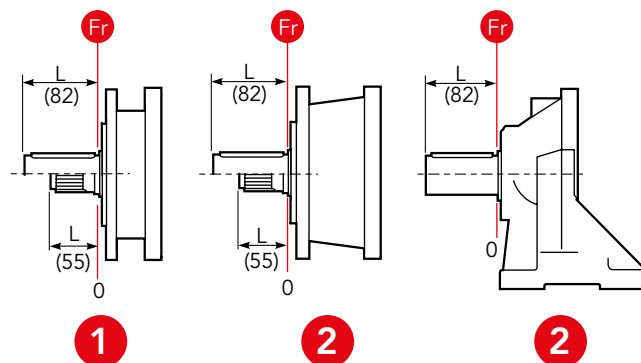
(1): The maximum torque indicated is valid only with shrink discs supplied by Chiaravalli S.p.A.

CARICHI RADIALI (F_r)

Nel diagramma seguente, sono indicati i carichi radiali F_r (N) applicabili sull'albero uscita in funzione della distanza di applicazione L rispetto alla battuta dell'albero.



The hereunder table shows the allowable radial loads F_r (N) on the output shaft with reference to the distance L .



1 Uscita / Output: CMS, CMC

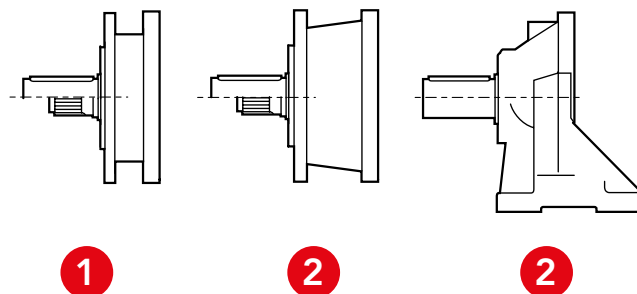
2 Uscita / Output: CPS, CPC, CCPC

CARICHI ASSIALI (F_a)

Nella tabella seguente sono indicati i carichi assiali F_a (N) applicabili sull'albero di uscita in funzione della direzione di applicazione del carico e della versione.

The hereunder table shows the allowable axial loads F_a (N) on the output shaft with reference to the load direction and the output type.

	1	2	
F_a	16000	18000	←
[N]	16000	18000	→



1 Uscita / Output: CMS, CMC

2 Uscita / Output: CPS, CPC, CCPC