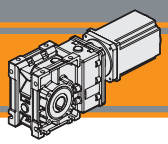


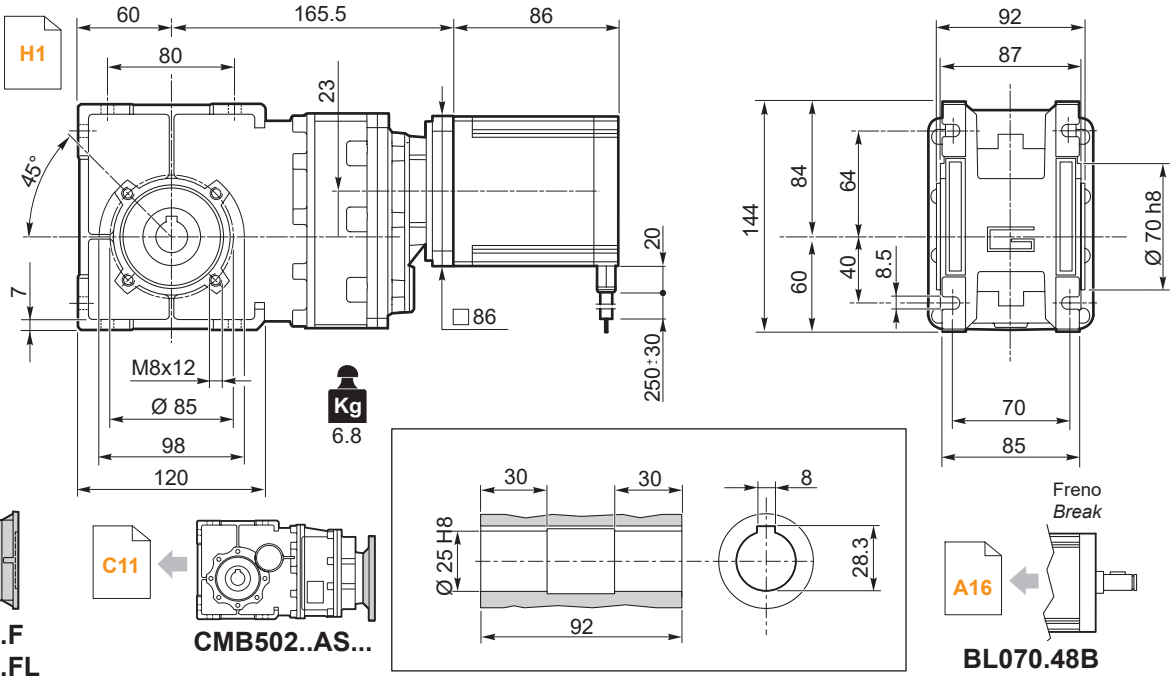
CMB502 con motore brushless CC | ***CMB502 with brushless DC motor***

CMB502	BL070.240 / BL070.480 / BL070.48B						
	24V / 48V						
ir	n_{2MIN} [rpm]			n_{2MAX} [rpm]			n_{1MAX} [rpm]
		M_2 [Nm]	sf		M_2 [Nm]	sf	
6.2	49	4.1	19.8	486	4.1	13.4	3000
7.5	40	4.9	16.3	400	4.9	11.1	
9.2	33	6.1	13.3	326	6.1	9.0	
11.8	25	7.8	13.3	254	7.8	9.0	
12.5	24	8.2	12.6	240	8.2	8.5	
14.8	20	9.8	10.6	202	9.8	7.2	
17.6	17	12	8.9	170	12	6.1	
18.6	16	12	10.3	161	12	7.0	
22.3	13	15	8.6	134	15	5.8	
23.9	13	16	8.0	125	16	5.5	
28.9	10	19	7.6	104	19	5.1	
30.8	9.7	20	7.1	97	20	4.8	
33.6	8.9	22	6.5	89	22	4.4	
35.6	8.4	23	6.1	84	23	4.2	
42.8	7.0	28	5.1	70	28	3.5	
55.3	5.4	36	3.9	54	36	2.7	
59.1	5.1	39	3.7	51	39	2.5	
64.3	4.7	42	3.4	47	42	2.3	
72.5	4.1	48	3.0	41	48	2.0	

Tipo *Type*	Numero di poli *Number of poles*	Numero di fasi *Number of phase*	Tensione *Rated voltage [V]*	Numero di giri *Rated speed* [rpm]	Coppia nominale *Rated torque* [Nm]	Potenza nominale *Rated power* [W]
BL070.240	8	3	24	3000	0.7	220
BL070.480 BL070.48B	8	3	48	3000	0.7	220
Tipo *Type*	**Coppia massima Peak torque [Nm]**	**Corrente nominale *Rated current* [A]**	**Resistenza *Resistance* [ohm]**	**Induttanza *Inductance* [mH]**	**Corrente massima *Peak current* [A]**	**Peso *Weight* [kg]**
BL070.240	2.1	13	0.091	0.23	26	2.1
BL070.480 BL070.48B	1.4	6.5	0.34	1.0	13	2.1

Azionamenti *Drives* → H1

CMB502U + BL070.240 BL070.480



C12 → **CMB502..F**
CMB502..FL
CMB502..FB

C11 → **CMB502..AS...**

Albero lento cavo / *Hollow output shaft*

Freno *Break*

A16 → **BL070.48B**