

sipro

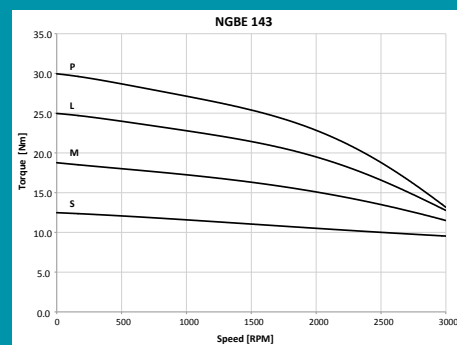
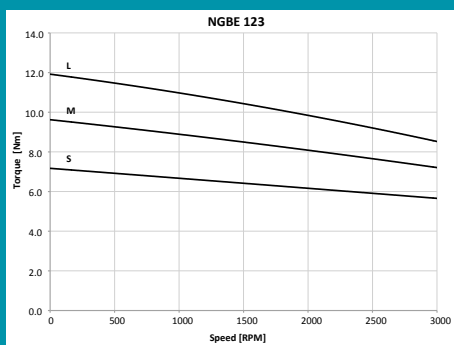
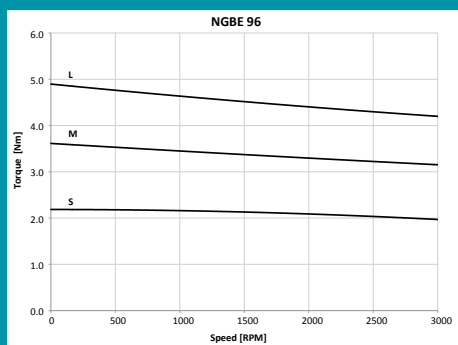
sistemi programmabili

Brushless Servomotors



NGBE 96
NGBE 123
NGBE 143

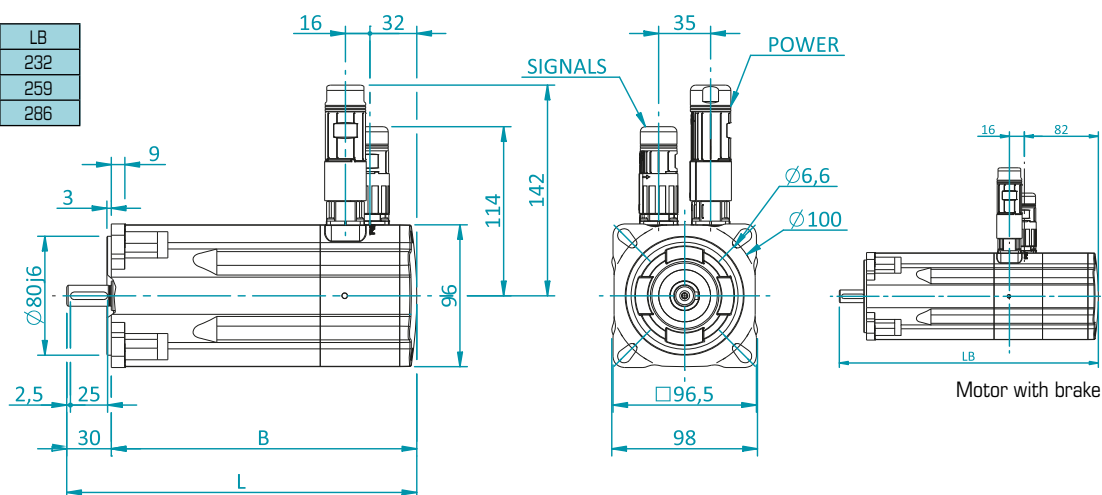
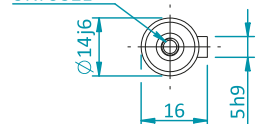
TIPO TYPE	SIMBOLI SYMBOLS	UNITÀ UNITS	NGBE 96S	NGBE 96S	NGBE 96M	NGBE 96M	NGBE 96L	NGBE 96L	NGBE 123S	NGBE 123S	NGBE 123M	NGBE 123L	NGBE 143S	NGBE 143M	NGBE 143L	NGBE 143P
● Codice • Code	-	-	AM	AL	AF	AI	AD	AH	AI	AK	AJ	AG	BD	BC	AE	AD
● Tensione alimentazione max • Max supply voltage	V _{RMS}	V	205	345	205	345	205	345	205	345	345	345	345	345	345	345
● Velocità nominale • Rated speed	n	RPM	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000
● Coppia rotore bloccato • Continuous stall torque	C _n	Nm	2,2	2,2	3,6	3,6	4,9	4,9	7,2	7,2	9,6	11,9	12,5	18,8	25	30
● Corrente rotore bloccato • Continuous stall current	I _n	A	3	2,2	4,6	2,8	5,9	3,7	8,7	5,3	6,5	8	9,4	13,9	16,6	19,8
● Picco di coppia • Peak stall torque	C _p	Nm	6,6	6,6	10,8	10,8	14,7	14,7	18	18	25	36	36,9	56,3	75	90
● Corrente al picco di coppia • Peak current	I _p	A	11	8,1	14,8	9	18	11,3	26,1	15,9	19,5	24	28,2	41,7	49,8	59,4
● Momento di inerzia • Moment of inertia	J	Kgcm ²	1,3	1,3	2,3	2,3	3,4	3,4	8,2	8,2	12,1	16,1	28	38	49	60
● Coppia freno di stazionamento • Torque emergency brake	-	Nm	4,5	4,5	4,5	4,5	4,5	4,5	18	18	18	18	36	36	36	36
● Peso • Weight	W	Kg	3,6	3,6	4,8	4,8	5,4	5,4	6,7	6,7	8,7	10,7	8,8	12	15,1	18,2
● Tolleranza ± 8% • Tolerance ± 8%																



NGBE 96

Motor	B	L	LB
NGBE 96 S	152	182	232
NGBE 96 M	179	209	259
NGBE 96 L	206	236	286

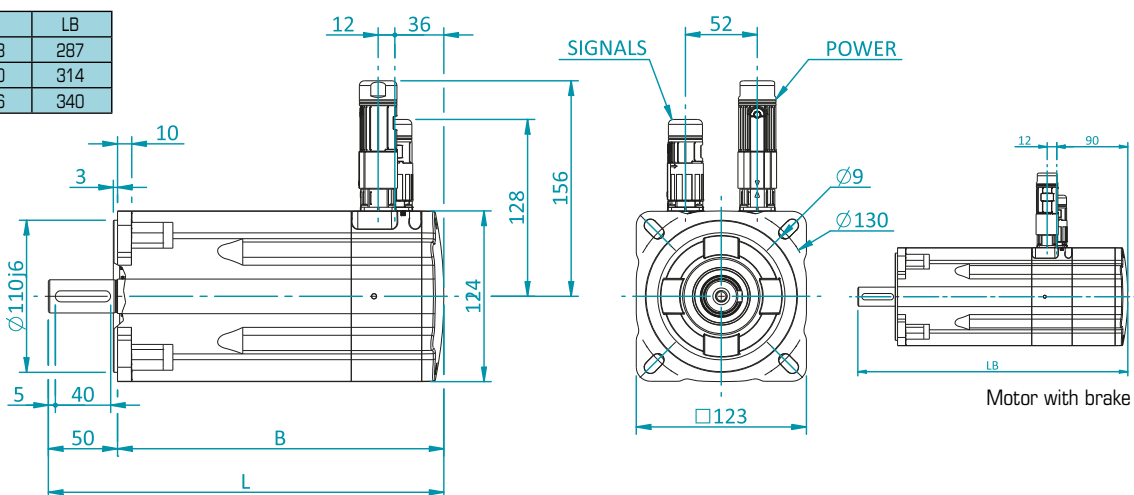
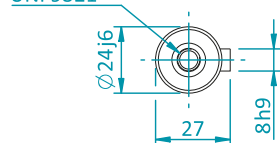
CENTRE M4
UNI 9321



NGBE 123

Motor	B	L	LB
NGBE 123 S	183	233	287
NGBE 123 M	210	260	314
NGBE 123 L	236	286	340

CENTRE M8
UNI 9321



NGBE 143

Motor	B	L	LB
NGBE 143 S	221	279	344
NGBE 143 M	258	316	381
NGBE 143 L	295	353	418
NGBE 143 P	332	390	455

CENTRE M12
UNI 9321

