

# ME 80-100-112-132

IC01

**Motori C.C. eccitazione separata - Potenza da 0.38KW a 14.7KW**

**Shunt field D.C. motors - Power from 0.38KW to 14.7KW**

## CARATTERISTICHE PRINCIPALI

- Motori C.C. a norme CEI ed IEC.
- Eccitazione separata con serie stabilizzatrice.
- Poli ausiliari su tutte le grandezze.
- Tensione armatura 170V-290V-400V-440V.
- Protezione IP23 - servizio continuo S1.
- Autoventilati IC01.
- Scatola morsetti.

## MAIN FEATURES

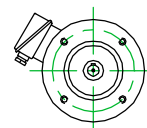
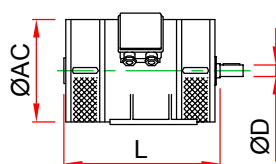
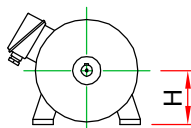
- D.C. motors according to CEI and IEC standards.
- Shunt field with series stabilizer.
- Interpoles on all sizes.
- Armature voltage 170V-290V-400V-440V.
- IP23 protection - continuous duty S1.
- Self ventilated IC01.
- Terminal box.



Tipo / Type	ØAC	L
ME 80 R	157	285
ME 80 S	157	305
ME 100 R	192	310
ME 100 S	192	330
ME 100 T	192	330
ME 112 R	220	335
ME 112 S	220	335
ME 112 T	220	375
ME 112 L	220	405
ME 132 R	260	390
ME 132 S	260	415
ME 132 T	260	440
ME 132 L	260	480

	Potenza a / Power at		
	1500rpm	2000rpm	3000rpm
V arm.=170V - 290V	0.38 KW	0.5 KW	0.75 KW
	0.5 KW	0.67 KW	1 KW
	0.65 KW	0.87 KW	1.3 KW
	0.9 KW	1.25 KW	1.8 KW
	1.1 KW	1.5 KW	2.2 KW
	1.5 KW	2 KW	3 KW
	1.85 KW	2.5 KW	3.7 KW
	2.2 KW	2.9 KW	4.4 KW
	2.6 KW	3.4 KW	5.1 KW
	3.2 KW	4.2 KW	6.3 KW
	4.1 KW	5.5 KW	8.2 KW
	5 KW	6.8 KW	-
6.2 KW	-	-	

	Potenza a / Power at		
	1500rpm	2000rpm	3000rpm
V arm.=400V - 440V	-	-	-
	-	-	-
	0.75 KW	1 KW	1.5 KW
	1 KW	1.3 KW	2 KW
	1.25 KW	1.7 KW	2.5 KW
	1.7 KW	2.2 KW	3.2 KW
	2.1 KW	2.7 KW	4 KW
	2.5 KW	3.3 KW	4.9 KW
	2.8 KW	3.8 KW	5.6 KW
	3.7 KW	5.2 KW	7.4 KW
	4.8 KW	6.4 KW	9.6 KW
	5.9 KW	8.1 KW	11.8 KW
7.35 KW	10.3 KW	14.7 KW	



IEC B5	IEC B14
71	-
80	-
90	-
100	100
112	112
132	132
160	160

Tipo / Type	ØD	H
ME 80	14-16-19	80
ME 100	19-24	100
ME 112	24-28	112
ME 132	28-38	132

## OPZIONI :

- Flange e alberi speciali
- Dinamo e/o encoder
- Freno di sicurezza
- Fili uscenti
- Avvolgimenti per tensioni da batteria

## OPTIONS :

- Special shafts and flanges
- Tacho and/or encoder
- Safety brake
- Free wires
- Windings for battery voltage.