MVB-E/MVB-E-FLC







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MVB-E 4 poles - 1500/1800 rpm

		Description		Mechanical specifications						Electrical specifications								
	Code Type SIZE			Centrifugal force kg kN 50 Hz 60 Hz 50 Hz 60 Hz		:N 60 Hz	Weight kg	Temp. class (G)	Temp. class (D)	Max input power W 50 Hz 60 Hz		Power rating W 50 Hz 60 Hz		Max. current A 400 V 460 V 50 Hz 60 Hz				
three- phase	6E1226	MVB 1510/15-E	50	1500	1500	14.7	14.7	41.5	T3 T4	150°C	1100 630	1150 700	730 480	800 530	1.90 1.33	1.82 1.27		

Versions



Basic model.

Version B



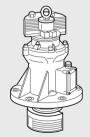
Basic model with angle disc.

Version C



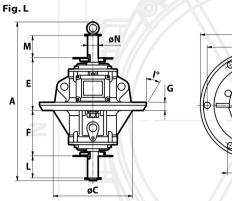
Basic model with angle disc and weights type C (clamped).

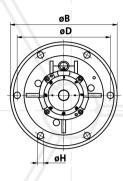
Version D



Basic model with angle disc and weights type D (lamellar).

Fig. I øΒ øD





		Dimensional specifications (mm)														
t _E (s)	Ia/In	Туре	Fig.	A	øB	øC	øD	Holes øH	N°	E	F	G	øl	L	M	Cable entry thread
9 5.5	4.95 7.00	MVB 1510/15-E	1	476	290	171	250	17	6	278	46	20	35	71	71	M25x1,5

Each C type weight group (in twos) is adjustable by phase shifting one in respect to the other. Each D type weight group (lamellars) is adjustable by removing one or more lamellar elements.

Weight adjustment: the weights at the two ends of the shaft can be staggered as required, with reference to the graduated discs on the shaft itself.

Type "C"





Infinitely adjustable centrifugal force



Centrifugal force adjustable from max. to min. by removing the lamellar weights.