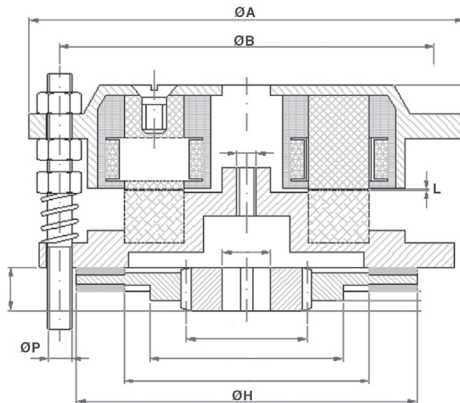


T-MEC ELECTRIC BRAKES IN AC HUB SERIES

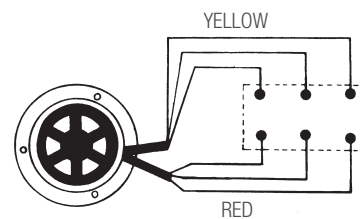
230/400 Volts



UL APPROVED FILE E210965



TERMINAL BOARD CONNECTION



Motor Size	A	B	H	L	P	V.A.	KPM	N° Discs	CODE	€
MEC 56-T60	108	96	87	0.2	6 MA	40	0.4	1	0901002	118,80
MEC 63	122	110	102	0.2	6 MA	45	0.9	1	0901004	138,60
T70	130	115	102	0.2	6 MA	45	0.9	1	0901008	134,70
MEC 71	134	121	113	0.2	6 MA	50	1.2	1	0901012	146,50
T80	145	125	113	0.2	6 MA	50	1.2	1	0901016	147,80
MEC 80	155	138	128	0.3	8 MA	65	2.5	1	0901020	167,70
T90	170	145	128	0.3	8 MA	65	2.5	1	0901024	166,30
MEC 90	173	155	143	0.3	8 MA	90	3.5	1	0901028	190,10
T100	180	160	143	0.3	8 MA	90	3.5	1	0901032	186,10
MEC 100	191	170	158	0.3	10 MA	105	5	1	0901058	210,00
T110	200	170	158	0.3	10 MA	105	5	1	0901036	206,00
MEC 112	218	200	182	0.4	10 MA	150	8	1	0901060	253,50
T120	230	200	182	0.4	12 MA	150	8	1	0901040	239,00
MEC 132-T 140	240	210	193	0.5	12 MA	180	11	1	0901044	344,50
MEC 100 D	191	170	158	0.4	10 MA	105	10	2	0901064	299,70
T 110 D	200	170	158	0.4	10 MA	105	10	2	0901038*	295,70
T 120 D	230	200	182	0.5	12 MA	150	16	2	0901042	340,50
MEC 132D-T 140D	240	210	193	0.6	12 MA	180	22	2	0901046	484,50
MEC 160D-T 160D	255	225	204	0.6	12 MA	220	30	2	0901050	574,20
MEC 180D-T 180D	335	290	250	0.6	14 MA	380	40	2	0901054	1532,50

Packages: Single items * Stocks running low

The MEC series is designed to conform to the standards laid down by the EEC in relation to the maximum overall diameter.

The T series has the same electrical and mechanical features as the MEC series, the only change being some magnitudes (see table).

L = Max size of the air gap allowed, which is four times the "L" dimension.