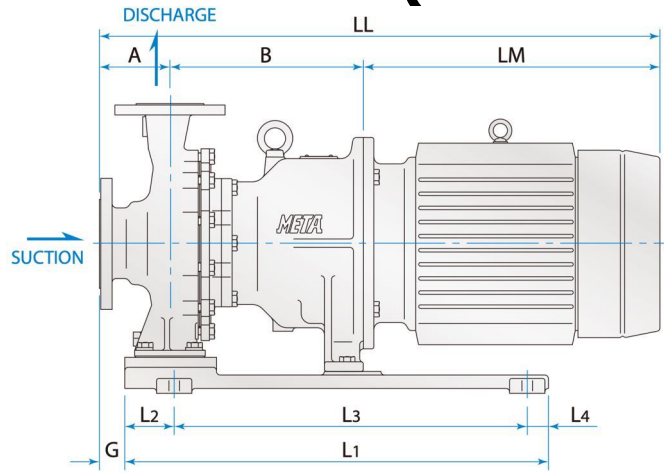
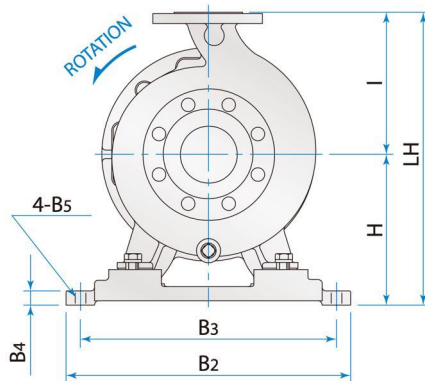


Pump + IEC-Motor (3.7~22kW)



Dimension in mm

Pump Size	Motor		A	B	G	H	I	LH	LM	LL
	Frame Name	Output kW								
MTFO 40x25-160W	112M	3.7	80	238	0	210	150	360	355	673
	132S,M	5.5/7.5		258		210		360	400	738
	160M,L	11/15		288		210		360	485	853
	180M,L	18.5/22		288		235		385	575	943
MTFO 40x25-200W	112M	3.7	80	238	0	210	180	390	355	673
	132S,M	5.5/7.5		258		210		390	400	738
	160M,L	11/15		288		210		390	485	853
	180M,L	18.5/22		288		235		415	575	943
MTFO 50x40-160W	112M	3.7	80	238	0	210	160	370	355	673
	132M,L	5.5/7.5		258		210		370	400	738
	160M,L	11/15		288		210		370	485	853
	180M,L	18.5/22		288		235		395	575	943
MTFO 50x40-200W	112M	3.7	80	238	0	210	180	390	355	673
	132M,L	5.5/7.5		258		210		390	400	738
	160M,L	11/15		288		210		390	485	853
	180M,L	18.5/22		288		235		415	575	943
MTFO 50x40-250W	112M,L	3.7	100	254	36	210	225	435	355	709
	132M,L	5.5/7.5		274		210		435	400	774
	160M,L	11/15		304		210		435	485	889
	180M,L	18.5/22		304		235		460	575	979
MTFO 80x50-160W	112M,L	3.7	100	238	20	210	180	390	355	693
	132M,L	5.5/7.5		258		210		390	400	758
	160M,L	11/15		288		210		390	485	873
	180M,L	18.5/22		288		235		415	575	963
MTFO 80x50-200W	112M,L	3.7	100	254	36	210	200	410	355	709
	132M,L	5.5/7.5		274		210		410	400	774
	160M,L	11/15		304		210		410	485	889
	180M,L	18.5/22		304		235		435	575	979
MTFO 80x50-250W	112M,L	3.7	125	254	61	210	225	435	355	734
	132M,L	5.5/7.5		274		210		435	400	799
	160M,L	11/15		304		210		435	485	914
	180M,L	18.5/22		304		235		460	575	1004
MTFO 100x80-160W	112M,L	3.7	100	254	36	210	200	410	355	709
	132M,L	5.5/7.5		274		210		410	400	774
	160M,L	11/15		304		210		410	485	889
	180M,L	18.5/22		304		235		435	575	979
MTFO 100x80-200W	112M,L	3.7	100	254	36	210	225	435	355	709
	132M,L	5.5/7.5		274		210		435	400	774
	160M,L	11/15		304		210		435	485	889
	180M,L	18.5/22		304		235		460	575	979

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