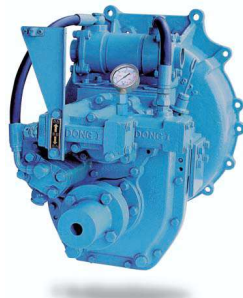




DMT 18 A



DMT 25 AL



DMT 50 A



DMT 70 T



DMT 100 T



DMT 100 HL

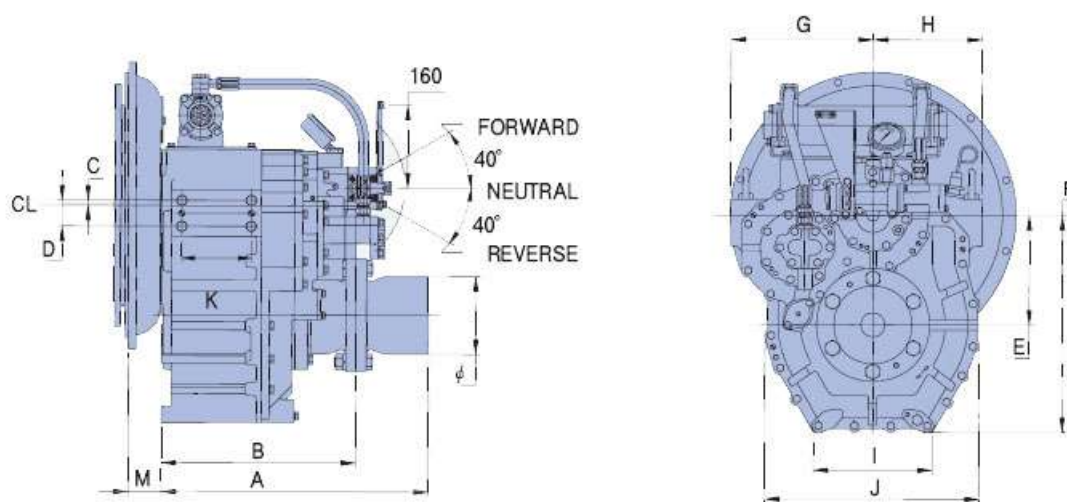


DMT 110 A – DMT 130 AL



DMT 140 H

TECHNICAL DATA



	A	B	C	D	E	F	G	H	I	J	K	∅
DMT 18A	325	239	-7.8	26	118.7	243.7	177	135	157	260	60	66
DMT 25AL	325	239	-7.8	26	118.7	243.7	177	135	157	260	60	66
DMT 50A	382	286	+20	40	160.5	323.5	217	175	170	326	70	92
DMT 70T	436	325	+20	40	160.5	323.5	228	175	170	326	70	111
DMT 100T	436	325	+20	40	160.5	323.5	228	175	170	326	70	111
DMT 100HL	462	351	-124	70	274	553.5	284	284	376	552	120	134
DMT110A/130AL	446	335	-15	50	195	388	249	197	224	386	100	140
DMT 140H	455	344	-15	50	195	388	249	197	224	386	100	140

* Note : 1) Dimension M is different according to the engine specification
 2) +value (-value) show above the input shaft center line in dimention 'C'