

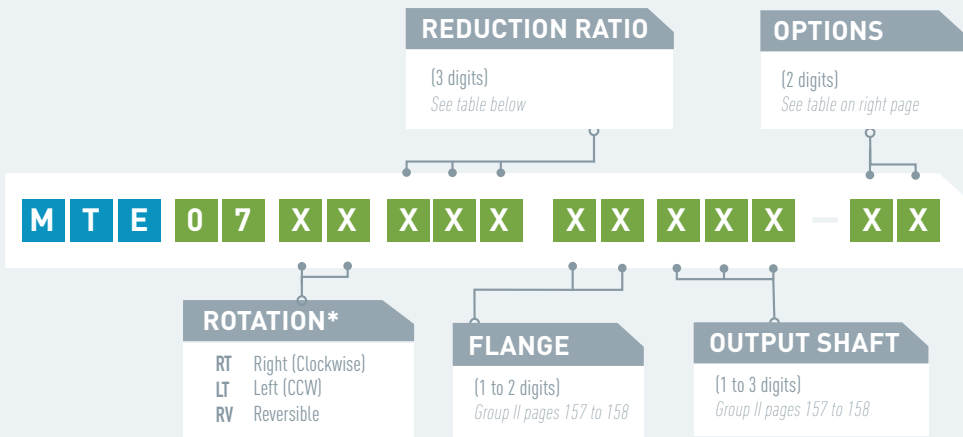
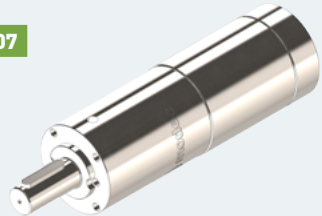
MOTOR

POWER

MTE 07

380-480 W

MTE 07



* rotation direction is defined when looking from the back of the motor

PERFORMANCES	MTE 07 XT	Reduction ratio	Air supply pressure	Speed (rpm)		Torque (N.m)			Max Power (W)	Air cons (Nl/min)	Dimensions		
	Air motor reference			@ max Power	Free	@ max Power	Max (stall)	Starting torque			A (mm)	Ø (mm)	Weight (kg)
	MTE 07 XT 001	1	6,2 bars	8100	16200	0,56	1,0	0,92	480	700	132	45	1,4
			5 bars	7400	14800	0,48	0,88	0,77	380	600			
			4 bars	6800	13600	0,41	0,70	0,62	290	500			
MTE 07 RV 001	1	6,2 bars	6900	13800	0,53	0,92	0,81	380	700	132	45	1,4	
		5 bars	6200	12400	0,45	0,75	0,66	290	600				
		4 bars	5800	11600	0,36	0,61	0,54	220	500				

For connection and lubrication, see page 39

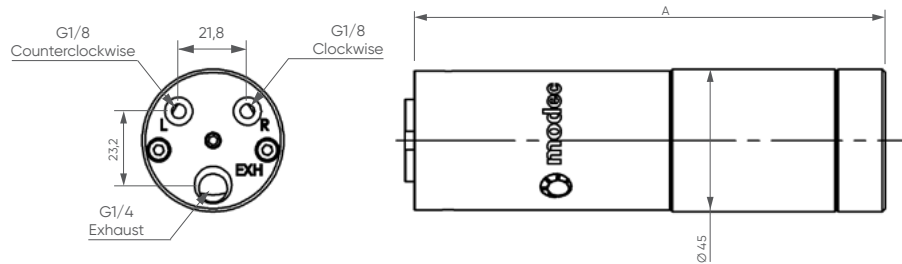
Data indicated in this table have an accuracy of +/- 5%

OPTIONS AVAILABLE FOR THIS MOTOR						
Collected exhaust*	➔	➔	➔	➔	➔	➔
ATEX certification		➔			➔	➔
Lubrication free			➔		➔	
Kit start				➔		➔
Stainless steel	➔	➔	➔	➔	➔	➔
Code	11	23	27	28	36	37

+ List of available accessories for this motor page 39

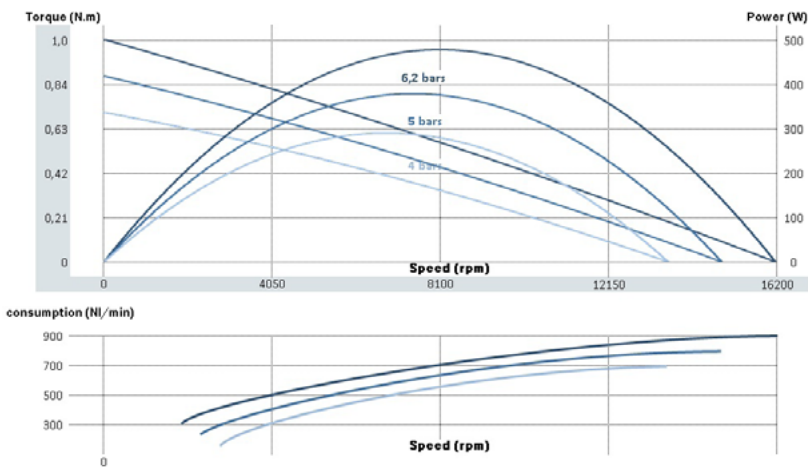
LAYOUT

MTE 07

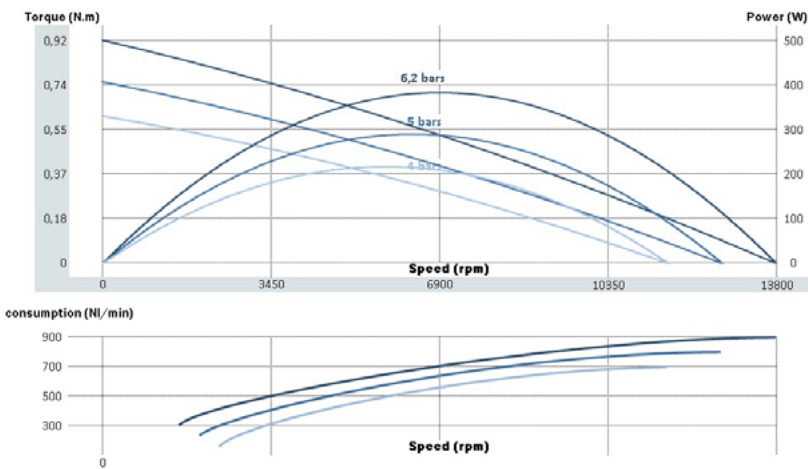


POWER, SPEED, TORQUE AND AIR CONSUMPTION GRAPHS

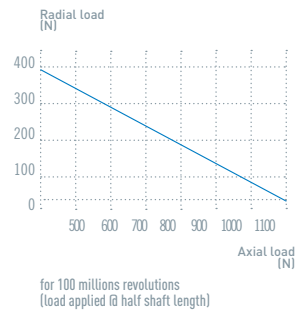
MTE 07 XT



MTE 07 RV



MAXIMUM RADIAL & AXIAL LOAD



NOTES