

The image displays three different models of pneumatic tools, arranged vertically. Each model is shown in a 3D perspective view. The top model is labeled 'MTE 30' in a red box. The middle model is labeled 'NTE 30 XT' in a red box. The bottom model is labeled 'NTE 30 RV' in a red box. All three models have a cylindrical body with a threaded front section and a handle on the side. The 'NTE 30 XT' and 'NTE 30 RV' models have a more complex handle design with a trigger mechanism. The 'MTE 30' model has a simpler handle. The 'NTE 30 XT' and 'NTE 30 RV' models have a more complex handle design with a trigger mechanism.

OPTIONS

(3 digits)
See table on right page

(2 digits)
See table on right page

ROTATION*

RT	Right (Clockwise)
LT	Left (CCW)
RV	Reversible

FLANGE

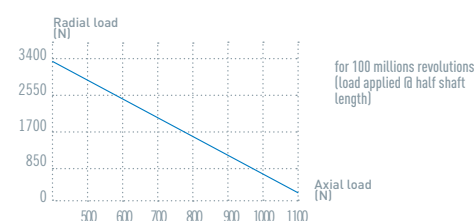
(1 to 2 digits)
Group V page 166

OUTPUT SHAFT

(1 to 3 digits)
Group V page 166

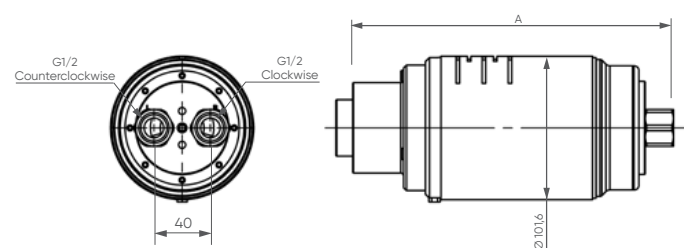
* rotation direction is defined when looking from the back of the motor

MAXIMUM RADIAL & AXIAL LOAD

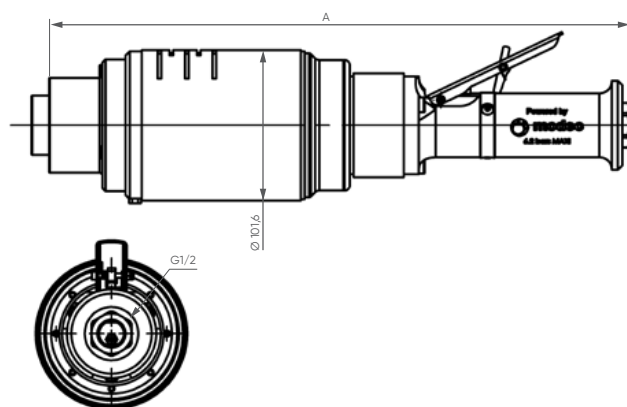


LAYOUT

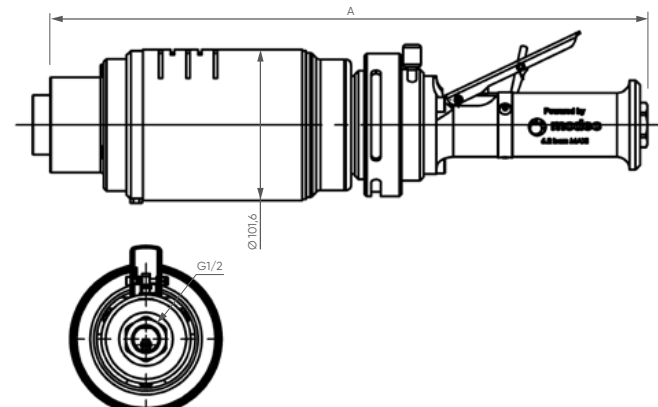
MTE 30



NTE 30 XT



NTE 30 RV



PERFORMANCES

MTE / NTE 30	Reduction ratio	Air supply pressure	Speed (rpm)		Torque (N.m)			Max Power (W)	Air cons (Nl/min)	Dimensions		
			@ max Power	Free	@ max Power	Max (stall)	Starting torque			A (mm)	Ø (mm)	Weight (kg)
MTE 30 XT 001	001	6,2 bars	5000	10000	6,1	12	10	3200	3100	227,6	101,6	5,1
		5 bars	4500	9000	5,1	9,6	8,5	2400	2500			
		4 bars	4100	8200	4,3	7,8	6,9	1850	2000			
MTE 30 RV 001	001	6,2 bars	3900	7800	6,1	11	7,9	2500	3000	227,6	101,6	5,3
		5 bars	3600	7200	5,3	8,9	6,7	2000	2400			
		4 bars	3200	6400	4,3	7,4	5,5	1500	1900			
NTE 30 XT 001	001	6,2 bars	5000	10000	6,1	12	10	3200	3100	392,1	101,6	5,7
		5 bars	4500	9000	5,1	9,6	8,5	2400	2500			
		4 bars	4100	8200	4,3	7,8	6,9	1850	2000			
NTE 30 RV 001	001	6,2 bars	3900	7800	6,1	11	7,9	2500	3000	403,1	101,6	6,6
		5 bars	3600	7200	5,3	8,9	6,7	2000	2400			
		4 bars	3200	6400	4,3	7,4	5,5	1500	1900			

For connection and lubrication, see page 145

Data indicated in this table have an accuracy of $\pm 5\%$

OPTIONS AVAILABLE FOR THE MTE 30

Collected exhaust																										
ATEX certification																										
Left/Right switch*																										
Lubrication free																										
Kit start																										
Inox																										
Code	00	01	02	03	04	05	07	09	10	11	12	13	14	16	17	21	22	23	27	28	29	30	36	37		

* Reversible motors only

OPTIONS AVAILABLE FOR THE NTE 30 XT

OPTIONS AVAILABLE FOR THE NTE 50 RV													OPTIONS AVAILABLE FOR THE NTE 50 RV								
Collected exhaust														ATEX certification							
ATEX certification														Left/Right switch							
Lubrication free														Lubrication free							
Kit start														Kit start							
Code	00	01	02	04	05	07	09	10	13	14	21	22		Code	03	12	16	17	29	30	

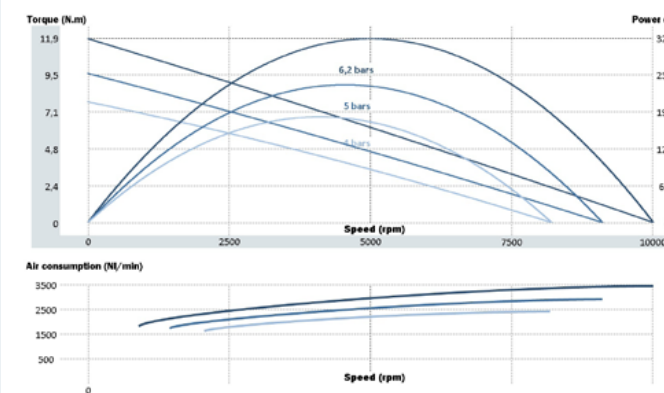
OPTIONS AVAILABLE FOR THE NTE 30 RV

OPTIONS AVAILABLE FOR THE HT50 RV						
ATEX certification		➔			➔	➔
Left/Right switch	➔	➔	➔	➔	➔	➔
Lubrication free			➔		➔	
Kit start				➔		➔
Code	03	12	16	17	29	30

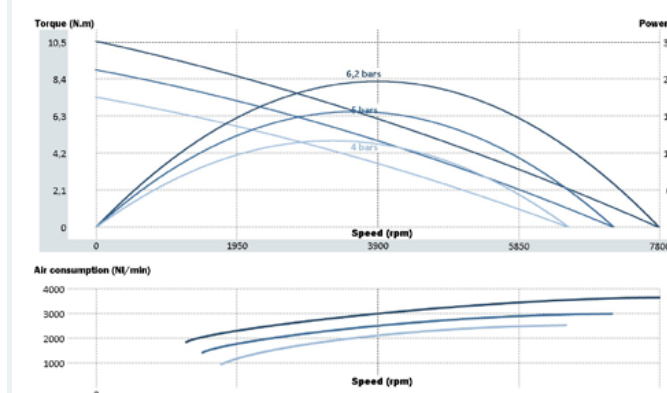
+ List of available accessories for this motor page 145

POWER, SPEED, TORQUE AND AIR CONSUMPTION GRAPHS

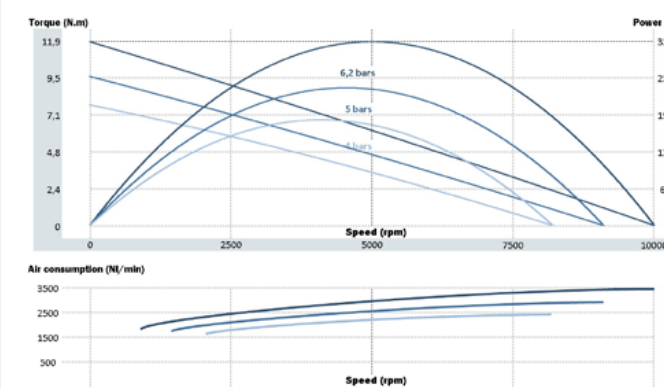
MTE 30 XT



MTE 30 RV



NTE 30 XT



NTE 30 RV

