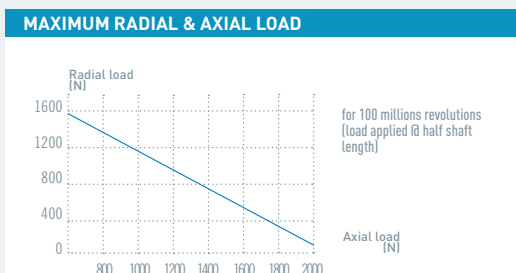
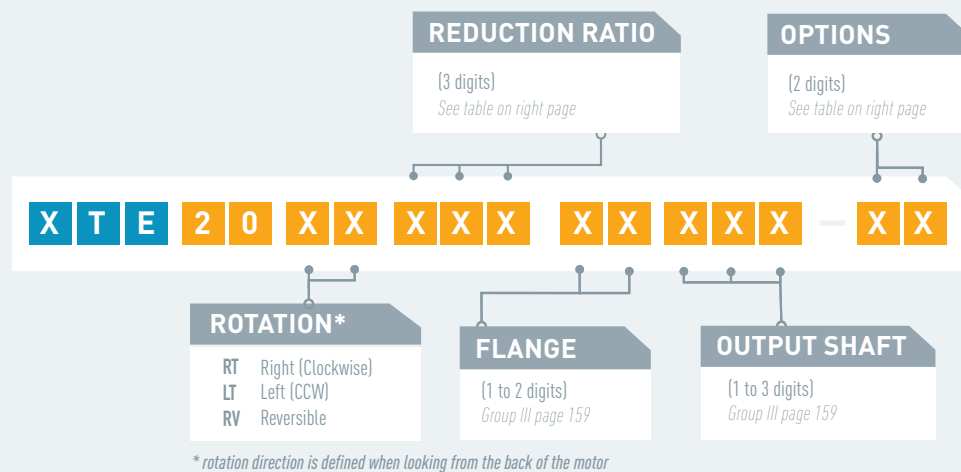
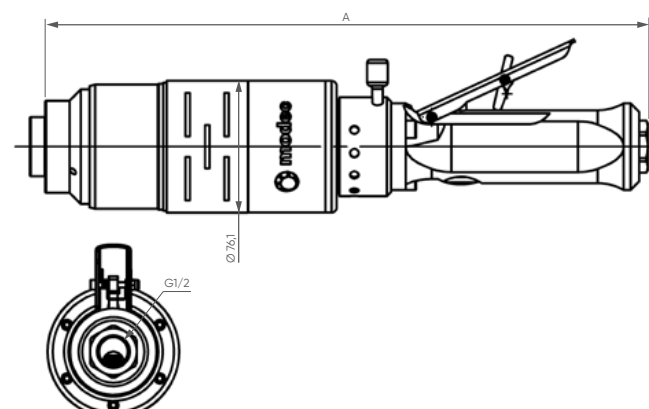
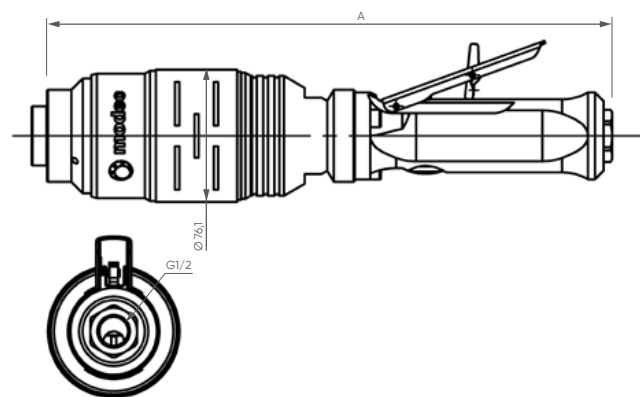
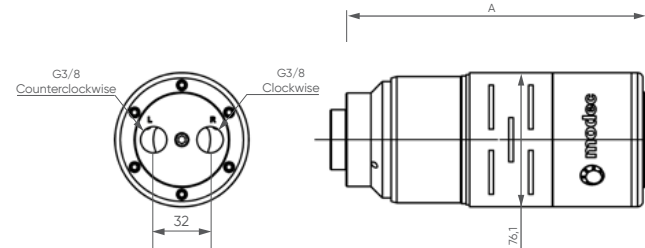
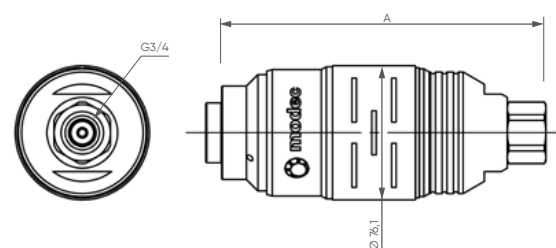


MOTORS **MTE 20 / NTE 20**
POWER 1300-1800 W



LAYOUT



PERFORMANCES

PERFORMANCES	MTE / NTE 20		Air supply pressure	Speed (rpm)		Torque (N.m)			Max Power (W)	Air cons (l/min)	Dimensions		
	Air motor reference	Reduction ratio		@ max Power	Free	@ max Power	Max (stall)	Starting torque			A (mm)	Ø (mm)	Weight (kg)
	MTE 20 XT 001	001	6,2 bars	5800	11600	2,9	5,0	4,4	1700	1900	184,1	76,1	2,1
			5 bars	5400	10800	2,4	4,1	3,6	1350	1600			
			4 bars	5000	10000	2,0	3,3	2,9	1100	1200			
	MTE 20 RV 001	001	6,2 bars	5400	10800	3,1	3,9	3,5	1800	2100	170,1	76,1	2,5
			5 bars	5100	10200	2,5	3,3	2,9	1350	1700			
			4 bars	4800	9600	2,0	2,7	2,4	1000	1400			
	NTE 20 XT 001	001	6,2 bars	5600	11200	2,6	4,7	4,1	1550	1800	327,1	76,1	2,7
			5 bars	5300	10600	2,2	3,8	3,3	1200	1500			
4 bars			5000	10000	1,8	3,2	2,8	950	1200				
NTE 20 RV 001	001	6,2 bars	4700	9400	2,7	3,4	3,0	1350	1800	348,6	76,1	3,3	
		5 bars	4400	8800	2,2	2,8	2,5	1000	1500				
		4 bars	4100	8200	1,8	2,3	2,0	750	1200				

For connection and lubrication, see page 101

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

OPTIONS AVAILABLE FOR THE MTE 20

Collected exhaust																														
ATEX certification																														
Left/Right switch*																														
Lubrication free																														
Kit start																														
Speed control**																														
Inox																														
Code	01	02	03	04	05	06	07	09	10	11	12	13	14	15	16	17	18	19	21	22	23	27	28	29	30	31	32	36	37	

OPTIONS AVAILABLE FOR THE NTE 20 XT

Collected exhaust																	
ATEX certification																	
Lubrication free																	
Kit start																	
Speed control																	
Code	01	02	04	05	06	07	09	10	13	14	15	18	19	21	22	31	32

ATEX certification

Left/Right switch

Lubrication free

Kit start

Code

03

12

16

17

29

30

* Reversible motors only

** Non reversible motors only

* Reversible motors only ** Non reversible motors only

+ List of available accessories for this motor page 101

POWER, SPEED, TORQUE AND AIR CONSUMPTION GRAPHS

