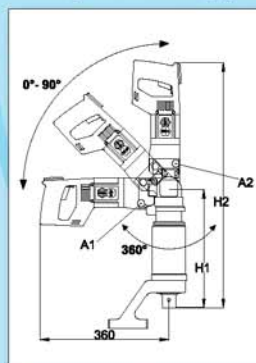


Multi-angle Electric Analogue Torque Wrench type TESM

Electric analogue torque wrench 230 V; up to 200 different torque settings;
Torque cut-off system; Overload protection by slipping clutch; Safety handle;
2-gear drive, full performance in both rotational directions

Maximum Versatility on building site:

- Designed for continuous operation
- Step-less angle adjustment to 90°
- 360° Rotation of Hand-Piece
- Ergonomically optimized
- Low-noise
- Option: supported modular gear



Type	TESM-242	TESM-352	TESM-502	TESM-602	TESM-902	TESM-1202
Art.- No.	50 243 120	50 353 130	50 503 140	50 603 150	50 903 160	50 913 170
Torque (Nm)	430-2500	360-3500	800-5000	820-6000	1930-10000	1400-12000
Square drive A	1"	1 1/2"	1 1/2"	1 1/2"	1 1/2"	1 1/2"
Gear Ø (mm) D	88	88	88	130	130	175
Height (mm) H	630	640	700	675	710	720
Weight (kgs)*	10	11	13	16	19	21
Idle speed (rpm)**	9	8	3	6	2,5	2,5

* w/o reaction arm

**2. gear (nut down-screwing, no load)

**Multi-Angle Tilting of Hand-Piece
from straight to 90°, Rotation 360°**