

2/3/4-TM

TOHNICHI Torque Guage



Instruction

- * Double the diagraph ability of the direction
- * Take biggest read several needles
- *The double which has kgf.cm and lbf.in as unit engraves a degree
- * Carry on zero constitutions from the exterior
- * The precision is higher than the scale division reading $\pm 3\%$

Print

PDF

		Capacity×Craduation	
Model		(kgf·cm)	(in.lbs)
2-TM	2-TM75-A-S	8-75×1	7-65×1
	2-TM60-A-S	6-60×1	5-50×1
	2-TM50-A-S	5-50×1	4-43×1
	2-TM40-A-S	4-40×0.5	3.5-35×1
	2-TM30-A-S	3-30×0.5	3-26×0.5
	2-TM20-A-S	3-20×0.5	3-17×0.5
	2-TM15-A-S	2-15×0.2	2-13×0.2
	2-TM10-A-S	1-10×0.2	1-8.6×0.2
3-TM	3-TM7.5-A-S	0.8-7.5×0.2	0.8-6.4×0.2
	3-TM5-A-S	0.5-5×0.1	0.5-4.3×0.1
	3-TM2.5-A-S	0.25-2.5×0.05	0.25-2.15×0.05
	3-TM1.5-A-S	0.15-1.5×0.05	0.15-1.3×0.05
	3-TM1-A-S	0.1-1×0.02	0.1-0.86×0.02
		(gf·cm)	(lbf·cm)
4-TM	4-TM750-A-S	80-750×20	0.08-0.64×0.02
	4-TM550-A-S	50-500×10	0.05-0.43×0.01
	4-TM250-A-S	25-250×5	0.25-0.215×0.005
	4-TM150-A-S	15-150×5	0.015-0.13×0.005
	4-TM100-A-S	10-100×2	0.01-0.086×0.002