



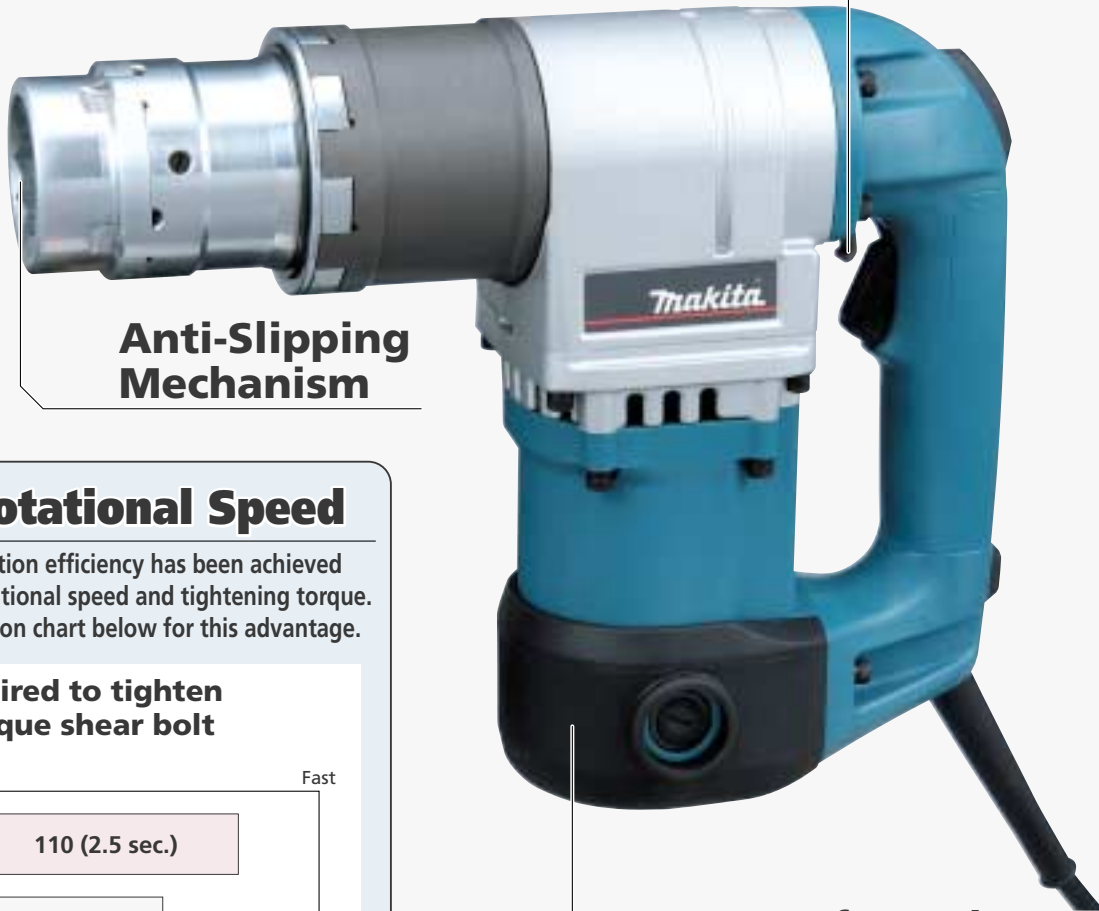
Shear Wrench
6924N

Shear Wrench For Tightening M24 (1") Torque Shear Bolt.



Efficiently Tightens M22 and M24 Torque Shear Bolts

Lever for Ejecting Sheared Bolt Tip



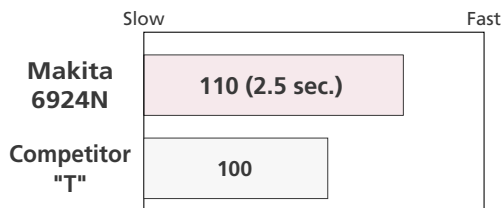
Anti-Slipping Mechanism

Bumper for Body Protection

High Rotational Speed

Extra-high operation efficiency has been achieved by increased rotational speed and tightening torque. See the comparison chart below for this advantage.

Time required to tighten a M24 torque shear bolt



The numbers in chart below are relative value when the capacity of Competitor "T's" capacity is indexed at 100.

SPECIFICATIONS

Continuous rating Input	1,050 W
Capacities	Bolt size : M22, M24, 1", 7/8", SHTB22
No load speed	19 rpm
Max.fastening torque	1,100 N.m (810 ft.lbs)
Dimensions (L x W x H)	330 mm x 104 mm x 257 mm (13" x 4-1/8" x 10-1/8")
Net weight	7.4 kg (16.3 lbs)
Power supply cord	2.5 m (8.2 ft.)



Specifications may differ from country to country.

STANDARD EQUIPMENT

	Part No.
Outer sleeve for M24, 1"	194034-4
Inner sleeve for M24	194036-0
(-) Screwdriver	783001-0

Items of standard equipment may differ from country to country.

OPTIONAL ACCESSORIES

	Part No.
Outer sleeve for M22	194033-6
Outer sleeve for 7/8"	194092-0
Inner sleeve for 1"	194091-2
Inner sleeve for M22, 7/8"	194035-2