

IMPACT WRENCH 1"

MI-4500ELR

This industrial impact wrench by Toku has proven capabilities. The MI-4500ELR is developed for tightening and untightening applications. The closed hammer mechanism can virtually not be damaged hence applicable for heavy duty applications. The energy is directly converted to the anvil for maximum power and minimal maintenance. The tool is suitable for the heaviest use in the industry.

Characteristics:

- * Ergonomic design, well balanced
- * Compact
- * Power adjustable, 4 positions
- * Long anvil

Related products



D00100-1-007

Socketset Long 1" 7-Parts

Related accessories



DOESR-3

Ret Ring



Specifications

Brand	Toku
Square Drive	1"
Version	R+H
Bolt capacity (mm)	45
Impact mechanism	Gesloten Hamer
RPM	3700
Torque (Nm)	2900
Force adjustment	R/L 4 Standen
Airconsumption (l/s)	23
Weight (kg)	14,5
Airconnection	PT 1/2"
Airpress max. (MPa)	0,63
mm B	60
Hosediameter (mm)	13
mm A*	584
Safety standard	EN ISO 11148-6
Max. breakaway torque (Nm)	3470
Vibration standard	EN ISO 28927-2
Vibration value (m/s ²)	11,3
Vibration uncertainty (m/s ²)	1,62
Sound standard	ISO 15744
Sound pressure (dB(A))	95
Sound power (dB(A))	106
Sound uncertainty (dB(A))	3
EAN	8717981148332

