

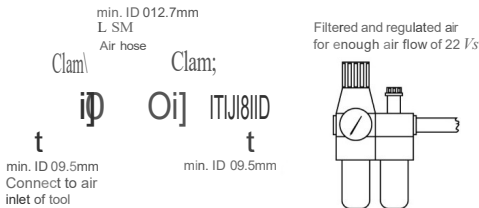
PistolType- SQ. Drive

-3/4" Impulse Wrenches-



Light Weight:
4.25 kgs
Max. Torque:
450 Nm

TDI-200
TDIS-200



Dimensions

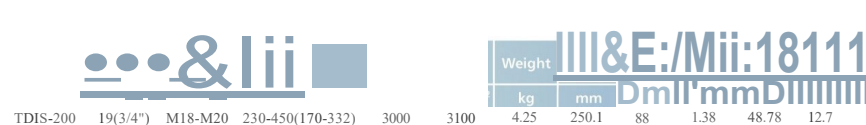
Model	a (mm)	b (mm)	c (mm)	d (mm)	e (mm)
TDI(S)-200	250.1	239.3	83	37.6	25

Non shut-off

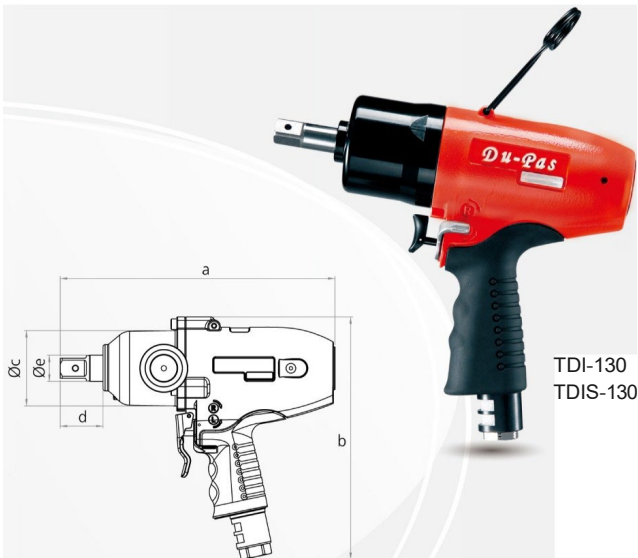


Air Inlet size: 3/8" (9.5mm)
Recommended Air Pressure: 70-85 PSI (5kg/cm²-6kg/cm²) / 0.5MPa-0.6MPa
To be sure that the hose size and the nipple are used as recommended, or the tool performance would not be as expected.

Auto shut-off



Air Inlet size: 3/8" (9.5mm)
Recommended Air Pressure: 85-100 PSI (6kg/cm²-7kg/cm²) / 0.6MPa-0.7MPa
To be sure that the hose size and the nipple are used as recommended, or the tool performance would not be as expected.



TDI-130
TDIS-130



50
150



TDI-180
TDIS-180

Dimensions

Model	a (mm)	b (mm)	c (mm)	d (mm)	e (mm)
TDI(S)-130	216	204	64	31	16
TDI(S)-150	239	215	72	40	25
TDI(S)-180	264	232	78	41	25

Non shut-off

Model	Speed m/s	Weight kg	Length mm	Noise Level dB(A)	Average Air Consumption m³/min	Hose Size mm
TDI-130	12.7 (1/2")	2.22	216	8	0.73	11
TDI-150	19 (3/4")	3.05	239	86	0.73	11
TDI-180	19 (3/4")	3.8	264	86	0.73	11

Auto shut-off

Model	Weight kg	Length mm	Noise Level dB(A)	Average Air Consumption m³/min	Hose Size mm
TDIS-130	2.26	216	86	0.73	11
TDIS-150	3.10	239	86	0.73	11
TDIS-180	3.9	264	86	0.73	11

Air Inlet: TDI(S)-30~150: 1/4" TDI(S)-180: 3/8"
Recommended Air Pressure: 70~85 PSI (5kg/cm²-6kg/cm²) / 0.5MPa~0.6MPa
Air Hose Size: 10mmx6.5mmx5m for TDI(S)-30~50 12mmx8mmx5m for TDI(S)-60-100 16mmx11mmx5m for TDI(S)-130-180