DPTS Straight Series

from 5 to 47 Nm



1/4" Quick release bit holder

Model	Capacity	Torque (Nm) 5 - 6 bars	Speed (rpm)		Weight (Kg)	Length (mm)	Noise (dB(A))	Vibration (m/s²)	Average air consumption (l/s)	Code
			5 bars	6 bars						
DPTS-30SHD	M5	5 - 12	3900	4200	0,77	219	78	0,7	4,2	**6-1080040**
DPTS-40SHD	M5 - M6	9 - 17	3900	4200	0,80	224	78	0,7	4,2	**6-1080041**
DPTS-50SHD	M6 - M8	13 - 26	6500	6800	0,80	224	80	0,7	5,8	**6-1080042**
DPTS-60SHD	M8	18 - 30	5700	6000	0,86	235	80	0,7	6,7	**6-1080043**

Air hole size : DPTS 30/40/50SHD = 6,5 mm
DPTS 60SHD = 8 mm

Recommended air pressure : 5 - 6 bars
Air inlet : 1/4" NPT



3/8"

Model	Capacity	Torque (Nm) 5 - 6 bars	Speed (rpm)		Weight (Kg)	Length (mm)	Noise (dB(A))	Vibration (m/s²)	Average air consumption (l/s)	Code
			5 bars	6 bars						
DPTS-30S	M6	6 - 13	3900	4200	0,80	221	78	1	4,2	**6-1084120**
DPTS-40S	M5 - M6	10 - 19	3900	4200	0,80	221	78	1	4,2	**6-1080031**
DPTS-50S	M6 - M8	14 - 28	6500	6800	0,80	221	78	1	5,8	**6-1080032**
DPTS-60S	M8	20 - 35	5700	6000	0,86	231	80	1	5,8	**6-1080033**
DPTS-70S	M8 - M10	28 - 47	4700	5000	0,97	244	80	0,9	6,7	**6-1080034**

Air hole size : DPTS 40/50S = 6,5 mm
DPTS 60/70S = 8 mm

Recommended air pressure : 5 - 6 bars
Air inlet : 1/4" NPT

Impulse screwdrivers must be powered by lubricated air.

Torque values shown on the tables were measured in laboratory.

For hard joint applications, shut-off impulse tools generally reach 85% of the maximum torque listed.

For soft joint applications, shut-off impulse tools generally reach 70% of the maximum torque listed.