

CP6763-D18D - Compact and robust D-handle for industrial maintenance applications

Benefits

- ▶ Ideal for many industrial MRO applications
- ▶ Good ergonomics giving less operator's fatigue
- ▶ Hole and ring retaining system

Features

- ▶ Ergonomic D-handle - easy to carry and use
- ▶ Short and compact for easy access
- ▶ Powerful, untightening torque 1300 ft.lb (1760 Nm)



Technical description		
Part number	6151590640	
Model	CP6763-D18D	
Over carton	13,8*8,3*11,4	350*210*290
Handle type	D-Handle Inside Trigger	
Square drive	3/4"	
Working Torque Range (fwd)	250-1070 ft.lbs	340-1450
Maximum Torque (reverse)	1300 ft.lbs	1760 Nm
Free speed	6600 rpm	
Blows per minute	730	
Net weight	14.5 lb	6.6 kg
Length	11.4"	290 mm
Side to center	1.6"	41 mm
Actual air consumption	41 cfm	
Air inlet thread size	0.5 "	
Min. hose size	3/8"	13 mm
Noise level	98 db(A)	
Sound Power	109 db(A)	
Vibration α (ISO-28927-2)	11.4 m/s ²	
Vibration K (ISO-28927-2)	2.9 m/s ²	
Socket retainer	Dual (hole+friction)	
Clutch type	Twin hammer	
Box dimensions	12,8*7,5*5,1	325*190*130