

Chicago Pneumatic CP783 Screwdrivers - Cushion 1.13-2.83NM

Compact & High speed. Reliable cushion clutch. Comfortable use thanks to low weight. Faster cycle times with 2000rpm. Ideal tool for general assembly operations on metal, wood, PVC, or any repair applications. Range: 1.13 - 2.83 Nm 0.8 - 2.06 ft.lbs



Specifications	Details
Handle Type	Straight
Vibration uncertainty (K)	- m/s ²
Bit holder	Quick Change Hexagonal Female
Vibration ISO	ISO-28927-2
Vibration	<2.5 m/s ²
Diameter	Metric: 16 mm Imperial: 0.61"
Product Number	T025098
Brand	Chicago Pneumatic
Length	Metric: 226 mm Imperial: 8.88"
Model Number	CP783
Output drive	1/4"
Average air consumption	Metric: 1.9 l/s 113 l/mn Imperial: 4 cfm
Actual air consumption	Metric: 7.6 l/s 453 l/mn Imperial: 16 cfm
Sound Power	99.1 db(A)

Specifications	Details
Air inlet thread size	1/4"
Free speed air consumption	Metric: 4.2 l/s Imperial: 4.2 l/s
Net weight	Metric: 0.6 kg Imperial: 1.33 lb
Max working torque	Metric: 2.83 Nm Imperial: 2.06 ft.lbs
Sound pressure	88.1 db(A)
Clutch type	Cushion
Min working torque	Metric: 1.13 Nm Imperial: 0.8 ft.lbs
Free Speed	2000 rpm
Min. Hose Size	Metric: 10 mm Imperial: 3/8"

