

Chicago Pneumatic CP2621 Screwdrivers - Shut off 0.8-6.5NM



Easy high Torque setting for various accurate types of assembly. Ideal for moderate to intensive assembly line. Versatile thanks to wide & high torque. Low Noise for operator comfort. Excellent accuracy for various applications. Range: 0.8 - 6.5 NM 0.59 - 4.79 ft.lbs

| Specifications | Details |
|----------------------------|--------------------------------------|
| Vibration uncertainty (K) | - m/s ² |
| Bit holder | Quick Change Hexagonal Female |
| Screw type soft | x |
| Sound pressure | 76 db(A) |
| Clutch type | Shut off |
| Min working torque | Metric: 0.8 Nm Imperial: 0.59 ft.lbs |
| Brand | Chicago Pneumatic |
| Model Number | CP2621 |
| Output drive | 1/4" |
| Length | Metric: 232 mm Imperial: 9.1" |
| Screw type hard | x |
| Max working torque | Metric: 6.5 Nm Imperial: 4.79 ft.lbs |
| Vibration | <2.5 m/s ² |
| Screw type very soft | x |
| Net weight | Metric: 0.8 kg Imperial: 1.76 lb |
| Free speed air consumption | Metric: 14.6 l/s Imperial: 30.9 cfm |
| Air inlet thread size | 1/4" |
| Sound Power | 87 db(A) |

| Specifications | Details |
|----------------|-------------------------------|
| Vibration ISO | ISO-28927-2 |
| Handle Type | Straight |
| Min. Hose Size | Metric: 10 mm Imperial: 3/8" |
| Free Speed | 1000 rpm |
| Diameter | Metric: 42 mm Imperial: 1.65" |
| Product Number | 6151922621 |

