



## Chicago Pneumatic CP2623 Screwdrivers - Cushion 1 1/2-5 1/2NM

Extremely Compact & Productive. Ideal for multiple MRO applications. Productive thanks to 1,800 rpm. Compact for easy access. Low noise & vibration for operator comfort. Range: 1 1/2 - 5 1/2 Nm 1.106 ft.lbs - 4.056 ft.lbs

| Specifications            | Details                                 |
|---------------------------|-----------------------------------------|
| Vibration uncertainty (K) | - m/s <sup>2</sup>                      |
| Bit holder                | Quick Change Hexagonal Female           |
| Vibration                 | <2.5 m/s <sup>2</sup>                   |
| Vibration ISO             | ISO-28927-2                             |
| Min working torque        | Metric: 1 1/2 Nm Imperial: 1.106 ft.lbs |
| Product Number            | 6151922623                              |
| Diameter                  | Metric: 42 mm Imperial: 1.65"           |
| Handle Type               | Straight                                |
| Max working torque        | Metric: 5 1/2 Nm Imperial: 4.056 ft.lbs |
| Screw type soft           | x                                       |
| Screw type hard           | x                                       |
| Min. Hose Size            | Metric: 10 mm Imperial: 3/8"            |
| Free Speed                | 1800 rpm                                |
| Clutch type               | Cushion                                 |
| Sound pressure            | 78 db(A)                                |
| Output drive              | 1/4"                                    |
| Model Number              | CP2623                                  |
| Brand                     | Chicago Pneumatic                       |
| Length                    | Metric: 207 mm Imperial: 8.2"           |

| Specifications             | Details                             |
|----------------------------|-------------------------------------|
| Net weight                 | Metric: 0.8 kg Imperial: 1.76 lb    |
| Free speed air consumption | Metric: 13.1 l/s Imperial: 27.8 cfm |
| Sound Power                | 89 db(A)                            |
| Air inlet thread size      | 1/4"                                |

