## CP7748 Durable & Powerful

## **Benefits**

- Most powerful tool on the market in its class
- Best price for performance/durability ratio
- Lightweight due to composite housing
- Contoured comfort grip handle instead
- Smooth forward/reverse switch on back
- Suited for all maintenance applications: light vehicle tire changing, general maintenance on vehicles and MRO applications

## Features

- 1/2" composite impact wrench
- One handed forward/reverse
- Full power in reverse: 922 ft. lb (1250 Nm) maximum real torque
- Three positions in forward: Low – 180 ft-lbs. (245 Nm) Medium – 480 ft-lbs. (650 Nm) High – 730 ft-lbs. (990 Nm)
- Aluminium clutch and back housing
- Friction ring socket retainer

- Full teasing trigger
- Curved to be more ergonomic, smaller diameter to fit better in hand palm and to be optimum balanced
- Handle with thermo-plastic rubber injected in housing for a durable and comfortable grip; resistant to most chemicals used in workshops
- Twin hammer mechanism
- 360° swivel air inlet
- Composite housing

## **Technical Description**

Part Number	8941077480	
Model	CP7748	
Over Carton	455*420*240	17,9*16,5*9,45
Handle Type	Pistol	
Square Drive	1/2"	
Working Torque Range (forward)	102-786 Nm	75-580 ft.lbs
Maximum Torque (reverse)	1250 Nm	922 ft.lbs
Free Speed	8200 rpm	
Blows per Minute	1200	
Net Weight	2 kg	4.6 lb
Power/Weight Ratio	625 Nm/kg	200.4 ft.lb/lb
Length	200mm	7.8"
Side to Centre	38mm	1.1/2"
Average Air Consumption	3 l/s	6.2 cfm
Actual Air Consumption	12 l/s	25 cfm
Air Inlet Thread Size	0.25"	
Minimum Hose Size	10mm	3/8"
Noise Level	93 db(A)	
Sound Power	104 db(A)	
Vibration α (ISO-28927-2)	10.1 m/s <sup>2</sup>	
Vibration K (ISO-28927-2)	2.34 m/s <sup>2</sup>	
Socket Retainer	Friction ring	
Clutch Type	Twin hammer	
Box Dimensions	215*240*77>778,5*8,25*3,03	

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