

# 170 Piece Mechanic's Tool Set

**NEW  
PRODUCT**



- Carefully selected assortment of Crescent® brand hand tools
- Set contains all the tools needed for most industrial applications, including 1/4", 3/8", and 1/2" quick-release ratcheting drives, with a wide selection of standard and deep sockets in the most common SAE and metric sizes
- All tools in this industrial-quality tool set meet stringent new ANSI and ASME specifications and come with a full satisfaction guarantee
- CTK170CMP same as CTK170MP but case is closed

Cat No.	UPC No.	Description	Pack Weight	
			lb	kg
<b>CTK170MP</b>	037103221360	170-Pc Mechanic's Tool Set	21.7	9.7
<b>CTK170CMP</b>	037103221377	170-Pc Mechanic's Tool Set-Closed	21.7	9.7



**CTK170CMP**

Crescent

Description	Qty.
<b>1/2" DRIVE:</b>	
72-Tooth Quick-release Ratchet Drive	1
5" Extension	1
6-Point Sockets: 1/2", 9/16", 5/8", 3/4", 7/8", 15mm, 17mm, 18mm, 19mm, 21mm	10
<b>3/8" DRIVE:</b>	
72-Tooth Quick-release Ratchet Drive	1
3" Extension	1
6" Extension	1
3/8" (Female) to 1/4" (Male) Adapter	1
Spark Plug Sockets: 5/8", 13/16"	2
12-Point Sockets: 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 7/8", 6mm, 7mm, 8mm, 9mm, 10mm, 12mm, 13mm, 14mm, 15mm, 16mm, 17mm, 18mm, 19mm, 20mm	25
6-Point Deep Sockets: 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 12mm, 13mm, 14mm, 16mm, 17mm	10

Description	Qty.
<b>1/4" DRIVE:</b>	
72-Tooth Quick-release Ratchet Drive	1
3" Extension	1
6-Point Sockets: 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16", 4mm, 5mm, 5.5mm, 6mm, 7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 13mm	22
Combination Wrenches: 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 8mm, 10mm, 12mm, 13mm, 14mm, 15mm	12
Pliers: 8" Long Nose Cutting and 10" Tongue & Groove	2
Wrench: 8" Adjustable	1
MAGNETIC Screwdrivers: 1/4" x 4" Slotted, 3/16" x 3" Slotted, #2 x 4" Phillips®, #1 x 3" Phillips®	4
Dura-Driver™ MAGNETIC Bit Driver	1
1" Driver Bits with Holders: Phillips®, Slotted, Torx®, and Hex	44
SAE Hex Keys with Holder	13
METRIC Hex Keys with Holder	13
Storage Case	1