

Impact Wrenches

Features:

- **Composite** Motor Housing
- **Twin Hammer**
- Thumb Operated Forward and Reverse Switches Provide One Hand Operation
- Variable Speed Trigger

Air Regulator

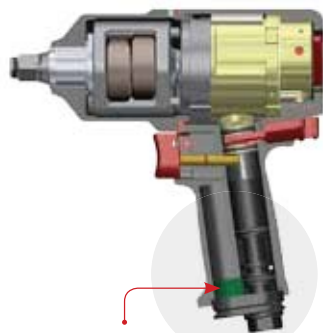
(3 Different Speeds of Forward)



Reverse

Forward

▲ One Hand - Forward / Reverse



#75-725153-11

Muffler Material for Quiet Series (Optional)

▲ Low Noise Model for Europe
(Model No. ended with "Q",
Example : SM-43-4134PQ)

SM-41-4114P

3/8" Impact Wrench



SM-43-4114P

1/2" Mini Impact Wrench



SM-43-4134P

1/2" Impact Wrench



SM-43-4134L

1/2" Impact Wrench

- with 2" Ext. Anvil



Specifications:

Model No.	Free Speed (RPM)	Anvil Size Inch (mm)	Maximum Torque Ft-lbs (Nm)	Loosening Torque (Max.) Ft-lbs (Nm)	Working Torque Range Ft-lbs (Nm)	Air Inlet (NPT)	Hose Size ID Inch (mm)	Average Air Consumption CFM (L/Min)	Length Inch (mm)	Weight Lbs (Kg)
SM-41-4114P	12,000	3/8 (10)	430 (583)	-	25~250 (34~338)	1/4"	3/8 (10)	5.5 (156)	6.2 (157)	2.73 (1.24)
SM-43-4114P	12,000	1/2 (13)	460 (624)	960 (1,302)	25~250 (34~338)	1/4"	3/8 (10)	5.5 (156)	6.2 (157)	2.73 (1.24)
SM-43-4134P	8,000	1/2 (13)	820 (1,112)	1,300 (1,756)	50~580 (68~786)	1/4"	3/8 (10)	5.7 (161)	7.4 (187)	4.21 (1.91)
SM-43-4134L	8,000	1/2 (13)	820 (1,112)	1,300 (1,756)	50~580 (68~786)	1/4"	3/8 (10)	5.7 (161)	9.4 (239)	4.47 (2.03)

* Recommended Air Pressure at 90 PSI (6.2 Bar)

* Max. Torque and Reverse Torque to be Tested by Removing Damping Material