

AW085C / AW095A

1/2" Composite Air Impact Wrench



AW085C



AW095A

Features

- Mechanism : Twin Hammer
- Light weight with composite material
- Highest durable grade steel anvil
- Handle exhaust
- Powerful torque and excellent continuity in the same tool's field
- Forward 3 positions; Reverse : 1 position
- Hose fitting can swirl

Applications



Automotive



Motorcycle



Industry
Assembling Line



Agriculture
Machine

Features

- Mechanism : Twin Hammer
- Composite and magnesium material
- Highest durable Japanese steel anvil
- Handle exhaust
- Forward : 3 positions; Reverse : 1 position
- Nut-Busting Torque **1,200 ft-lb/ 1,620 N.m.**
- The cylinder is using material of FCD45 and has special heat treat, it has high wear resistance
- Blade with spring mounted, make sure the blades can be opened when working
- Simple structure, easy to service and repair

Tool Specifications • AW085C : 10 Pcs/24.0 Kg/25.0 Kg/1.71' • AW095A : 10 Pcs/19.0 Kg/20.0 Kg/1.71'

Model No	Square Drive	Bolt Capacity	Avg/Air Con	Air Inlet	Air Pressure	Hose Size I.D.	Torque 5 Sec	Max Torque 10 Sec	Free Speed	Vibration	Sound Pressure Level	Overall Length	Net Weight
AW085C	1/2"	7/8"	5.3 CFM	1/4"	6.2 Bar	3/8"	650 FT-LB	840 FT-LB	9500 RPM	4.6 m/s ²	101.9 DbA	200 mm	2.2 kg
		M24	150 L/Min		90 psi		881 N.m.	1139 N.m.				7-7/8"	4.8 LB
AW095A	1/2"	1"	5.5 CFM	1/4"	6.2 Bar	3/8"	800 FT-LB	950 FT-LB	8500 RPM	8.1 m/s ²	91.5 DbA	179 mm	1.7 kg
		M25	158 L/Min		90 psi		1080 N.m.	1283 N.m.				6-7/8"	3.75 LB

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