

The clutch-hammer impact wrenches produce an exceptionally high torque output. These super wrenches are quite effective in shipyard, bridge, building and heavy manufacturing plant.

LIGHT WEIGHT AND POWERFUL TYPE

25.4mm(1") Square Drive

Pin Hole Type Anvil



NWH-320A

3 steps of power control



NWH-320P

POWERFUL TYPE

38.1mm(1 1/2") Square Drive

Pin Hole Type Anvil



NWH-500

44.5mm(1 3/4") Square Drive

Pin Hole Type Anvil



NWH-750

44.5mm(1 3/4") Square Drive

NWH-750-24

63.5mm(2 1/2") Square Drive

SPECIFICATIONS

Recommended Air Pressure 0.6MPa (6kgf/cm², 85psi)

Model No.	Capacity (Bolt Size)		Free Speed	Overall Length Approx.		Net Weight Approx.		Spindle Offset Approx.		Square Shank Size		Air Inlet Thread	Hose Size		Average Air Consumption	
	mm	in		mm	in	kg	lb	mm	in	mm	in		mm	in	m ³ /min	ft ³ /min
NWH-320A	39	1 1/2	4,000	368	14 1/2	9.1	20	55	2 5/32	25.4	1	3/8	12.7	1/2	0.5	17.7
NWH-320P	39	1 1/2	4,000	274	10 25/32	9.0	19.8	55	2 5/32	25.4	1	3/8	12.7	1/2	0.5	17.7
NWH-500	52	2	3,500	563	22 5/32	29.0	63.8	77	3 1/32	38.1	1 1/2	G1	19.0	3/4	1.2	42.4
NWH-750	75	3	2,200	634	24 31/32	52.5	115.5	95	3 3/4	44.5	1 3/4	G1	19.0	3/4	1.5	53
NWH-750-24	75	3	2,200	646	25 7/16	52.6	115.7	95	3 3/4	63.5	2 1/2	G1	19.0	3/4	1.5	53

Specifications are subject to change without notice.