

9.5mm(3/8") Square Drive

Two-Hammer

NAW-6HS

Stopper Pin Type Anvil

NAW-6HS(P)

Pin Hole Type Anvil



12.7mm(1/2") Square Drive

Stopper Pin Type Anvil

One-Hammer



NAW-1200

4 steps of power control



NAW-1600H

4 steps of power control

19.05mm(3/4") Square Drive

Pin Hole Type Anvil

Two-Hammer



NAW-16HS

4 steps of power control



NAW-19A

4 steps of power control

25.4mm(1") Square Drive

Pin Hole Type Anvil

Two-Hammer



NAW-32LA

4 steps of power control

SPECIFICATIONS

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

Model No.	Capacity (Bolt Size)		Free Speed Approx.	Overall Length Approx.		Height Approx.		Net Weight Approx.		Spindle Offset Approx.		Square Shank Size		Air Inlet Thread	Hose Size		Average Air Consumption	
	mm	in	rpm	mm	in	mm	in	kg	lb	mm	in	mm	in	Rc or NPT	mm	in	m ³ /min	ft ³ /min
NAW-6HS	6	1/4	8,000	238	9 3/8	57	2 1/4	1.5	3.3	14.5	9/16	9.5	3/8	1/4	6.3	1/4	0.25	8.8
NAW-6HS(P)	6	1/4	8,000	238	9 3/8	57	2 1/4	1.5	3.3	14.5	9/16	9.5	3/8	1/4	6.3	1/4	0.25	8.8
NAW-16HS	16	5/8	3,500	396	15 19/32	148	5 27/32	9.6	21.1	30	1 3/16	19.05	3/4	3/8	12.7	1/2	0.45	15.9
NAW-19A	18	11/16	4,000	413	16 1/4	148	5 27/32	10.6	23.3	31	1 7/32	19.05	3/4	3/8	12.7	1/2	0.50	17.7
NAW-32LA	22	7/8	3,500	441	17 3/8	200	7 7/8	18.0	39.6	43	1 11/16	25.4	1	1/2	12.7	1/2	0.85	30
NAW-1200	12	1/2	6,500	364	14 11/32	77.5	3 1/16	3.0	6.6	23	29/32	12.7	1/2	1/4	6.3	1/4	0.1	3.5
NAW-1600H	14	9/16	5,000	280	11 1/32	77.5	3 1/16	3.6	7.9	23	29/32	12.7	1/2	1/4	6.3	1/4	0.15	5.3

Specifications are subject to change without notice.

RATCHET WRENCHES

NRR-8B



NRR-10B



SPECIFICATIONS

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

Model No.	Capacity (Bolt Size)		Free Speed	Overall Length Approx.		Net Weight Approx.		Square Shank Size		Angle Height Approx.		From Center to Outside Approx.		Air Inlet Thread	Hose Size		Average Air Consumption	
	mm	in	rpm	mm	in	kg	lb	mm	in	mm	in	mm	in	Rc or NPT	mm	in	m ³ /min	ft ³ /min
NRR-8B	8	5/16	200	178	7	0.54	1.2	9.5	3/8	30	13/16	15	19/32	1/4	6.3	1/4	0.1	3.5
NRR-10B	10	3/8	160	261	10 9/32	1.1	2.4	9.5	3/8	44	13/4	20	25/32	1/4	6.3	1/4	0.1	3.5

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