

SMALL, LIGHT WEIGHT AND POWERFUL TYPE

9.5mm(3/8") Square Drive

Pin Hole Type Anvil



NW-5LP



NW-6LFA



NW-6HPA

12.7mm(1/2") Square Drive

Pin Hole Type Anvil



NW-8HPA



NW-10HPA



NW-14H

9.5mm(3/8") Square Drive

Pin Hole Type Anvil

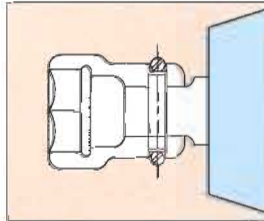
STRAIGHT TYPE



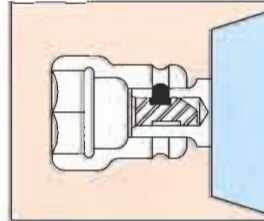
NW-6HS

SOCKET RETAINING METHODS

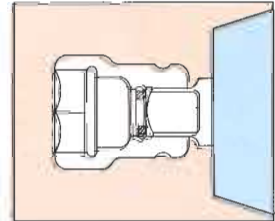
Pin Hole Type



Stopper Pin Type



Ring Type



SPECIFICATIONS

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

Type	Model No.	Capacity (Bolt Size)		Free Speed Approx.	Overall Length Approx.		Net Weight Approx.		Spindle Offset Approx.		Square Shank Size		Air Inlet Thread	Hose Size		Average Air Consumption		
		mm	in		rpm	mm	in	kg	lb	mm	in	mm		in	Rc or NPT	mm	in	m ³ /min
Pistol	Button	NW-5LP	6	1/4	12,000	151	5 ¹⁵ / ₁₆	0.63	1.4	16.5	2 ¹ / ₃₂	9.5	3/8	1/4	6.3	1/4	0.15	5.3
		NW-6LFA	6-8	1/4-5/16	10,000	136	5 ¹¹ / ₃₂	0.8	1.8	23	2 ⁹ / ₃₂	9.5	3/8	1/4	6.3	1/4	0.25	8.8
		NW-6HPA	8	5/16	8,000	158	6 ⁷ / ₃₂	0.9	2.0	24	1 ⁵ / ₁₆	9.5	3/8	1/4	6.3	1/4	0.25	8.8
Straight	NW-6HS	8	5/16	9,000	211	8 ⁵ / ₁₆	0.96	2.1	24	1 ⁵ / ₁₆	9.5	3/8	1/4	6.3	1/4	0.25	8.8	
Pistol	Lever	NW-8HPA	10	3/8	6,500	165	6 ¹ / ₂	1.5	3.3	28	1 ³ / ₃₂	12.7	1/2	1/4	6.3	1/4	0.3	10.6
		NW-10HPA	12	1/2	6,000	169	6 ²¹ / ₃₂	1.7	3.7	31	1 ⁷ / ₃₂	12.7	1/2	1/4	9.5	3/8	0.35	12.4
		NW-14H	16	5/8	5,500	195	7 ¹¹ / ₁₆	3.0	6.6	34.5	1 ¹¹ / ₃₂	12.7	1/2	1/4	9.5	3/8	0.35	12.4

Specifications are subject to change without notice.

19.05mm(3/4") Square Drive

Pin Hole Type Anvil



NW-16S
3 steps of power control



NW-19A
4 steps of power control



NW-16HP
4 steps of power control



NW-16HS
4 steps of power control



NW-22A
4 steps of power control

25.4mm(1") Square Drive

Pin Hole Type Anvil



NW-32LA
4 steps of power control



NW-38
4 steps of power control

19.05mm(3/4") Square Drive

Low Vibration Type
Pin Hole Type Anvil



NW-16HSA
4 steps of power control



NW-19AA
4 steps of power control



NW-22AA
4 steps of power control

SPECIFICATIONS

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

Model No.	Capacity (Bolt Size)		Free Speed Approx. rpm	Overall Length Approx.		Net Weight Approx.		Spindle Offset Approx.		Square Shank Size		Air Inlet Thread Rc or NPT	Hose Size		Average Air Consumption	
	mm	in		mm	in	kg	lb	mm	in	mm	in		mm	in	m ³ /min	ft ³ /min
NW-16S	18	11/16	4,500	330	13	5.0	11	38	1 1/2	19.05	3/4	3/8	12.7	1/2	0.45	15.9
NW-16HP	18	11/16	5,000	223	8 ²⁵ /32	5.0	11	41.5	1 5/8	19.05	3/4	3/8	12.7	1/2	0.45	15.9
NW-16HS	18	11/16	4,000	318	12 ¹⁷ /32	5.5	12.1	41.5	1 5/8	19.05	3/4	3/8	12.7	1/2	0.45	15.9
NW-19A	20	13/16	4,500	346	13 5/8	6.5	14.3	45	1 ²⁵ /32	19.05	3/4	3/8	12.7	1/2	0.55	19.4
NW-22A	22	7/8	4,500	383	15 1/16	7.4	16.3	45	1 ²⁵ /32	19.05	3/4	3/8	12.7	1/2	0.6	21.2
NW-32LA	33	1 1/4	4,000	383	15 1/16	9.7	21.3	55.5	2 3/16	25.4	1	1/2	12.7	1/2	0.85	30.0
NW-38	39	1 1/2	3,000	463	18 7/32	15.3	33.7	62.5	2 ¹⁵ /32	25.4	1	1/2	12.7	1/2	0.9	31.8
Low Vibration Type																
NW-16HSA	18	11/16	4,000	339	13 ¹¹ /32	5.8	12.8	41.5	1 5/8	19.05	3/4	3/8	12.7	1/2	0.45	15.9
NW-19AA	20	13/16	4,500	390	15 ¹¹ /32	7.0	15.4	45	1 ²⁵ /32	19.05	3/4	3/8	12.7	1/2	0.55	19.4
NW-22AA	22	7/8	4,500	399	15 ²³ /32	8.0	17.6	45	1 ²⁵ /32	19.05	3/4	3/8	12.7	1/2	0.6	21.2

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