

AVVITATORI AD IMPULSO A DOPPIO MARTELLO

Attacco 3/4" (19.05 mm)



NW-16S



NW-16HP



NW-16HS

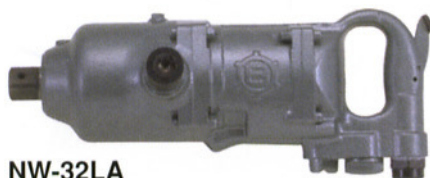


NW-19A



NW-22A

Attacco 1" (25.4 mm)



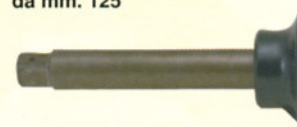
NW-32LA



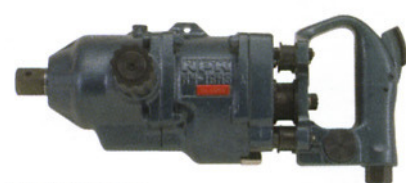
NW-38

Modelli con albero prolungato
da mm. 125

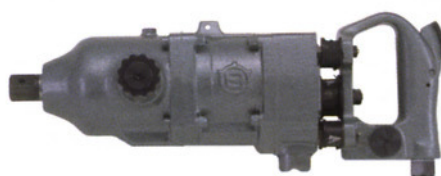
NW-38 (5P)
NW-38U (5P)



MODELLI A BASSA VIBRAZIONE - Attacco 3/4" (19.05 mm)



NW-16HSA



NW-19AA



NW-22AA

Modello	Dimensione bullone	Coppia	Velocità a vuoto	Lunghezza	Peso	Ingombro (dal centro all'esterno)	Attacco quadro		Attacco tubo aria	Ø int. tubo aria	Consumo aria	
	mm.						N • m.	r.p.m.			mm.	Kg.
NW-16S	18	230+400	4500	330	5.0	38	19.05	3/4	3/8	12.7	0.45	15.9
NW-16HP	18	330+650	5000	223	5.0	41.5	19.05	3/4	3/8	12.7	0.45	15.9
NW-16HS	18	330+650	4500	318	5.5	41.5	19.05	3/4	3/8	12.7	0.45	15.9
NW-19A	20	450+720	4500	346	6.5	45	19.05	3/4	3/8	12.7	0.55	19.4
NW-22A	22	540+850	4500	383	7.4	45	19.05	3/4	3/8	12.7	0.6	21.2
NW-32LA	33	660+1400	4000	383	9.7	55.5	25.4	1	1/2	12.7	0.85	30.0
NW-38/NW38U	39	940+1800	3000	463	15.3	62.5	25.4	1	1/2	12.7	0.9	31.8
MODELLO A BASSA VIBRAZIONE												
NW-16HSA	18	330+650	4500	339	5.8	41.5	19.05	3/4	3/8	12.7	0.45	15.9
NW-19AA	20	450+720	4500	390	7.0	45	19.05	3/4	3/8	12.7	0.55	19.4
NW-22AA	22	540+850	4500	399	8.0	45	19.05	3/4	3/8	12.7	0.6	21.2

Pressione raccomandata dell'aria 6.0 Kg/cm²

Tutti i modelli sono reversibili e dotati di controllo della potenza.