

POWERFUL TYPE

180mm(7")

Built-in Governor



NVG-180SL
Spindle Thread: 5/8"-11 UNC



NVG-180SLW
Spindle Thread: 5/8"-11 UNC
Safety Lever Type



NVG-180HLW
Spindle Thread: 5/8"-11 UNC
Safety Lever Type



NVG-180SS
Spindle Thread: 5/8"-11 UNC
Safety Lever Type
Low Sound Level

POWERFUL TYPE

230mm(9")

Built-in Governor



NVG-230SL
Spindle Thread: 5/8"-11 UNC



NVG-230SLW
Spindle Thread: 5/8"-11 UNC
Safety Lever Type



NVG-230HLW
Spindle Thread: 5/8"-11 UNC
Safety Lever Type

SPECIFICATIONS

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

Type	Model No.	Capacity (Wheel Size)		Max. Free Speed	Overall Length Approx.		Net Weight Approx.		Max. Output Approx.		Air Inlet Thread	Hose Size		Average Air Consumption	
		mm	in		rpm	mm	in	kg	lb	kw		ps	Re or NPT	mm	in
Lever	NVG-180SL	180X6X22	7X1/4X7/8	7,100	186	7 5/16	3.8	8.4	1.2	1.6	3/8	12.7	1/2	1.1	38.8
	NVG-230SL	230X6X22	9X1/4X7/8	5,500	184	7 1/4	4.2	9.2	1.0	1.4	3/8	12.7	1/2	1.1	38.8
Safety Lever	NVG-180SLW	180X6X22	7X1/4X7/8	7,100	186	7 5/16	3.8	8.4	1.2	1.6	3/8	12.7	1/2	1.1	38.8
	NVG-180HLW	180X6X22	7X1/4X7/8	7,100	186	7 5/16	3.8	8.4	1.2	1.6	3/8	12.7	1/2	1.1	38.8
	NVG-180SS	180X6X22	7X1/4X7/8	7,600	186	7 5/16	4.4	9.7	1.2	1.6	3/8	12.7	1/2	1.1	38.8
	NVG-230SLW	230X6X22	9X1/4X7/8	5,500	184	7 1/4	4.2	9.2	1.0	1.4	3/8	12.7	1/2	1.1	38.8
	NVG-230HLW	230X6X22	9X1/4X7/8	5,500	188	7 13/32	4.2	9.2	1.0	1.4	3/8	12.7	1/2	1.1	38.8

Specifications are subject to change without notice.