

## Built-in Governor

### 150mm(6") / Safety Grip



**NAG-6XA**

\* **NAG-6XALW** with a safety lever is also available

### 180mm(7") / Safety Grip



**NAG-70S**  
(Lightweight)



**NAG-70A**

### 180mm(7") / Safety Lever



**NAG-70ALW**

### 180mm(7") / Safety Grip / Powerful



**NAG-7X**

### 230mm(9") / Safety Grip



**NAG-230E**  
(Long Spindle Type)

### 230mm(9") / Safety Lever



**NAG-230ELW**  
(Long Spindle Type)

Model	Code	Wheel size		Spindle thread	Max. free speed	Overall length		Height		Weight		Max. output		Air inlet thread		Hose size		Average air consumption	
		mm	in			in	mm	in	mm	in	kg	lb	kw	hp	Rc	mm	in	m <sup>3</sup> /min	cfm
NAG-6XA	10023	150x6x22	6 x 1/4 x 7/8	5/8" -11UNC	9000	229	9	110	4 <sup>5</sup> / <sub>16</sub>	2.5	5.5	0.87	1.10	1/4	12.7	1/2	0.65	23	
NAG-6XALW	10024	150x6x22	6 x 1/4 x 7/8	5/8" -11UNC	9000	250	9 <sup>13</sup> / <sub>16</sub>	110	4 <sup>5</sup> / <sub>16</sub>	2.5	5.5	0.81	1.10	1/4	12.7	1/2	0.65	23	
NAG-70S	10026	180x6x22	7 x 1/4 x 7/8	5/8" -11UNC	7600	238	9 <sup>3</sup> / <sub>8</sub>	109	4 <sup>5</sup> / <sub>16</sub>	2.8	5.5	1.30	1.70	3/8	12.7	1/2	1.1	38.8	
NAG-70A	10756	180x6x22	7 x 1/4 x 7/8	5/8" -11UNC	7600	260	10 <sup>1</sup> / <sub>4</sub>	107	4 <sup>3</sup> / <sub>16</sub>	3.1	6.1	1.20	1.60	3/8	12.7	1/2	1.2	42.4	
NAG-70ALW	10742	180x6x22	7 x 1/4 x 7/8	5/8" -11UNC	7600	279	11 <sup>1</sup> / <sub>32</sub>	107	4 <sup>3</sup> / <sub>16</sub>	3.1	6.8	1.20	1.60	3/8	12.7	1/2	1.2	42.4	
NAG-7X	15311	180x6x22	7 x 1/4 x 7/8	5/8" -11UNC	7600	230	9	110	4 <sup>5</sup> / <sub>16</sub>	2.5	5.5	1.32	1.80	3/8	12.7	1/2	0.65	23	
NAG-230E	10040	230x6x22	9 x 1/4 x 7/8	5/8" -11UNC	5500	276	10 <sup>7</sup> / <sub>8</sub>	138	5 <sup>7</sup> / <sub>16</sub>	4.4	9.7	1.32	1.80	3/8	12.7	1/2	1.2	42.4	
NAG-230ELW	10041	230x6x22	9 x 1/4 x 7/8	5/8" -11UNC	5500	321	12 <sup>5</sup> / <sub>8</sub>	138	5 <sup>7</sup> / <sub>16</sub>	4.3	9.5	1.32	1.80	3/8	12.7	1/2	1.2	42.4	

## Non Governor

### 50mm(2") / Grip / Safety Lever



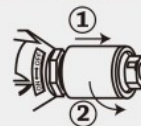
**NGE-050**



**NGE-050LW**

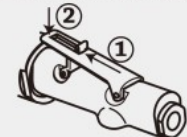
#### Safety Grip

- ① Pull back the sleeve.
- ② Turn it anticlockwise.



#### Safety Lever

- ① Slide the stopper.
- ② Push down the lever.



Model	Code	Wheel size		Spindle thread	Max. free speed	Overall length		Height		Weight		Max. output		Air inlet thread		Hose size		Average air consumption	
		mm	in			in	mm	in	mm	in	kg	lb	kw	hp	Rc	mm	in	m <sup>3</sup> /min	cfm
NGE-050	15346	50x4x9.6	2 x 5/32 x 3/8	-	15000	155	6.1	62.4	2.46	0.7	1.54	0.41	0.56	1/4	9.5	3/8	0.48	17.0	
NGE-050LW	15354	50x4x9.6	2 x 5/32 x 3/8	-	15000	155	6.1	62.4	2.46	0.7	1.54	0.41	0.56	1/4	9.5	3/8	0.48	17.0	