

OP-308W



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Rear exhaust
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Specifications:

OP-308W: Rear exhaust

Every motor revolution causing two hammer pin impacts at the same time to keep balance, lower vibration and larger output power.

Application:

Apply to heavy-productive assembly lines such as motor-vehicles, bicycles

MODEL	Screw Size Capacity		Working Torque		MAX. Torque		Free Speed rpm	Air Consumption		Overall Length		Air Inlet P.T	Net Weight		Sound Level dB(A)
	mm		Nm	ft-lb	Nm	ft-lb		l/min	cfm	mm	inch		kg	lb	
OP-308W	8		75	55	250	184	7000	226	8	240	9.45	1/4	1.3	2.87	90

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