

DUAL ACTION SANDER (Palm Type)

Main Features

1. Stable and well balanced low barycentered design.
2. Low vibration will not make you tired even long hour operation.
3. Dust suction system has high performance.
4. Compact and light weight design enables to operate with one hand.
5. Easy to grip and comfortable to hold.



■ 5.0mm orbit

KDM-055S

Pad Size	5 in.	125.0 mm
Orbital Diameter	3/16 in.	5.0 mm
Free Speed	9,500 r.p.m.	
Overall Length (with pad)	8-3/8 in.	212.0 mm
Height (with pad)	3-3/16 in.	81.0 mm
Weight (with pad)	1.6 lbs.	0.74 kg
Air Consumption (normal)	12.4 c.f.m.	0.35 m ³ /min
Hose Size	1/4 in.	6.5 mm

Light Weight Sander



※Performance figures are at 0.62MPa(Pe)(90PS.I.)air pressure.

■ 5.0mm orbit

DAM-055S

Pad Size	5 in.	125.0 mm
Orbital Diameter	3/16 in.	5.0 mm
Free Speed	9,500 r.p.m.	
Overall Length (with pad)	7-3/16 in.	182.0 mm
Height (with pad)	3-3/4 in.	95.0 mm
Weight (with pad)	2.4 lbs.	1.1kg
Air Consumption (normal)	13.4 c.f.m.	0.38 m ³ /min
Hose Size	1/4 in.	6.5 mm



※Performance figures are at 0.62MPa(Pe)(90PS.I.)air pressure.

■ 5.0mm orbit

DAM-065S

Pad Size	6 in.	150.0 mm
Orbital Diameter	3/16 in.	5.0 mm
Free Speed	9,500 r.p.m.	
Overall Length (with pad)	7-11/16 in.	195.0 mm
Height (with pad)	3-7/8 in.	97.0 mm
Weight (with pad)	2.4 lbs.	1.1kg
Air Consumption (normal)	13.4 c.f.m.	0.38 m ³ /min
Hose Size	1/4 in.	6.5 mm



※Performance figures are at 0.62MPa(Pe)(90PS.I.)air pressure.

■ 10.0mm orbit

DAM-05AS

Pad Size	5 in.	125.0 mm
Orbital Diameter	3/8 in.	10.0 mm
Free Speed	9,500 r.p.m.	
Overall Length (with pad)	7-1/8 in.	180.0 mm
Height (with pad)	3-7/8 in.	97.0 mm
Weight (with pad)	2.4 lbs.	1.1kg
Air Consumption (normal)	13.4 c.f.m.	0.38 m ³ /min
Hose Size	1/4 in.	6.5 mm



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■ 10.0mm orbit

DAM-06AS

Pad Size	6 in.	150.0 mm
Orbital Diameter	3/8 in.	10.0 mm
Free Speed	9,500 r.p.m.	
Overall Length (with pad)	7-5/8 in.	193.0 mm
Height (with pad)	3-7/8 in.	97.0 mm
Weight (with pad)	2.4 lbs.	1.1kg
Air Consumption (normal)	13.4 c.f.m.	0.38 m ³ /min
Hose Size	1/4 in.	6.5 mm



※Performance figures are at 0.62MPa(Pe)(90PS.I.)air pressure.