

SANDING TOOL

MULTI MINI SANDER

One touch modulation from single-action to dual-action.

Sanding

1. Paint removing work by single action.
2. Feather edging work by dual action

Polishing

1. Polishing work with woolen buff by single action.
2. Finishing work with sponge pad by dual action after woolen buffing.



Multi Mini Sander

MRS-35

Pad Size	3 in.	75.0 mm
Orbital Diameter	3/16 in.	5.0 mm
Free Speed	6,500 r.p.m.	
Overall Length (with pad)	8-1/16 in.	204.0 mm
Height (with pad)	3-7/16 in.	86.0 mm
Weight (with pad)	1.8 lbs.	0.82 kg
Air Consumption (normal)	15.9 c.f.m.	0.45 m ³ /min
Hose Size	1/4 in.	6.5 mm

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

DISC SANDER

Features

1. Compact and light weight design.
2. Simple and durable structure.
3. Easy replacement of sand paper.



Disc Sander

DS-4-7

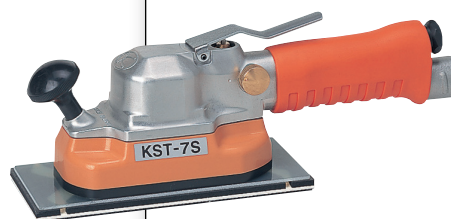
Disc Size	4 in.	100.0 mm
Free Speed	13,000 r.p.m.	
Overall Length (with pad)	8-9/16 in.	217.0 mm
Height (with pad)	4-3/8 in.	110.0 mm
Weight (with pad)	2.1 lbs.	0.96 kg
Air Consumption (normal)	15.2 c.f.m.	0.43 m ³ /min
Hose Size	1/4 in.	6.5 mm

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

STRAIGHT SANDER

Features

1. Compact and light weight design.
2. Low noise / Low vibration.



Straight Sander

KST-7S

Pad Size	L: 6-15/16" W: 3"	L: 175.0mm W: 75.0mm
Stroke Length	1/4"	6.0 mm
Stroke Speed	7,000 r.p.m.	
Overall Length (with pad)	11-1/8 in.	282.0 mm
Height (with pad)	3-5/8 in.	91.0 mm
Weight (with pad)	2.9 lbs.	1.3 kg
Air Consumption (normal)	8.8 c.f.m.	0.25 m ³ /min
Hose Size	1/4 in.	6.5 mm

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

RANDOM SINGLE SANDER

Features

1. Easy to grip and fit to hand.
2. Reduced reaction.
3. High Power motor.



Random Single Sander

DAC-05AI

Pad Size	5 in.	125.0 mm
Orbital Diameter	3/8 in.	10.0 mm
Free Speed	8,800 r.p.m.	
Overall Length (with pad)	9-11/16 in.	245.0 mm
Height (with pad)	4-1/8 in.	104.0 mm
Weight (with pad)	3.3 lbs.	1.5 kg
Air Consumption (normal)	20.5 c.f.m.	0.58 m ³ /min
Hose Size	1/4 in.	6.5 mm

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