Datasheet of DSRO-01-06PSA Random Orbital Sander

Description

Random Orbital Sander, non-vacuum, pad face PSA, 152 mm, 340 l/min

Durable:

Hardened alloy steel cylinder and coated aluminum end plates reduce overall weight and extend life
Fan blade cooling system helps lower bearing and spindle temperatures, results in high durability and longer life

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Ergonomic:

- Recessed lever to eliminate any pinch points
- · Vibration absorbing comfort grip and ergonomic wrist support improves feel and increases maneuverability
- Tool comes standard with 3" and 2 /34" grips
- · 360° rotating exhaust vanes help direct air away from operator

Versatile:

Available in non-vacuum, central vacuum and self generating vacuum

• 3", 5" and 6" PSA and Hook & Loop pads available

Sanding pattern:

× Details

Idling speed rpm:	12.000
Flow rate in I/min:	340 (at 90psi)
Orbit:	5 mm
Vacuum type:	Non-Vacuum
Pad face:	PSA
Predecessor model:	MP4400-06
Weight in kg:	0,89
Pad size in mm:	152

Dimensions

H mm: 85

