



A-SERIES RANDOM ORBITAL SANDER 75 mm NON-VACUUM

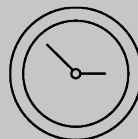


A-SERIES RANDOM ORBITAL SANDER 75 mm NON-VACUUM

High performance power for smaller sanding operations

Perfect for precision sanding

Developed to enhance operator's productivity



Increased performance



Energy saving



Reliable



Product Sheet

A-SERIES RANDOM ORBITAL SANDER 75 mm NON-VACUUM

Features and Benefits

| | | |
|-----------------------------------|---|--------------------------------------|
| Advanced composite materials | » | Optimum operator comfort |
| Ergonomic design | » | Improved sanding efficiency |
| Variable speed regulator | » | Optimum working speed |
| Ergonomic design | » | One handed operation and ease of use |
| Lightweight composite engineering | » | Maximises sanding performance |

Substrates

Clear Coats

Top Coats

Gel Coat

Applications

Grinding

Heavy Duty Sanding

Sanding / Preparation

Fine Sanding

Sanding for Blending

Sanding



Product Sheet

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Suited for



Automotive Refinishing



Decorative



Composite Industries



Industry & Manufacturing



Wood & Furniture

Technical Specifications

| | |
|-------------------------------|------------------------|
| Pad Size | 75 mm / 3 in |
| EXTRACTION SYSTEM | No Vacuum |
| Orbit | 2.5 |
| Vibration EN 12096 | 2,0 m/sec ² |
| Weight | 0,60 kg |
| Max Free Speed | 12000 rpm |
| Speed Control | Variable |
| Spindle Thread | 1/4 |
| Air Consump. | 481 l/m |
| Working Pressure | 6.2 bar |
| Air Inlet Thread | 3/8" |
| Noise Level EN ISO 11203:2009 | 80 dBA |
| Dimensions HxWxD | 75x80x200 |
| Package Qty. | 1 |