



Introducing the new

3M™ Random Orbital Sander

Designed with technicians and shop owners in mind.

The 3M™ Random Orbital Sander helps deliver high-quality surface preparation and finishing results with your 3M™ Abrasives.



Variable speed adjustment lets you adjust to your task



Multi-hole back up pad and shroud offer strong dust extraction when used with the 3M™ Clean Sanding System



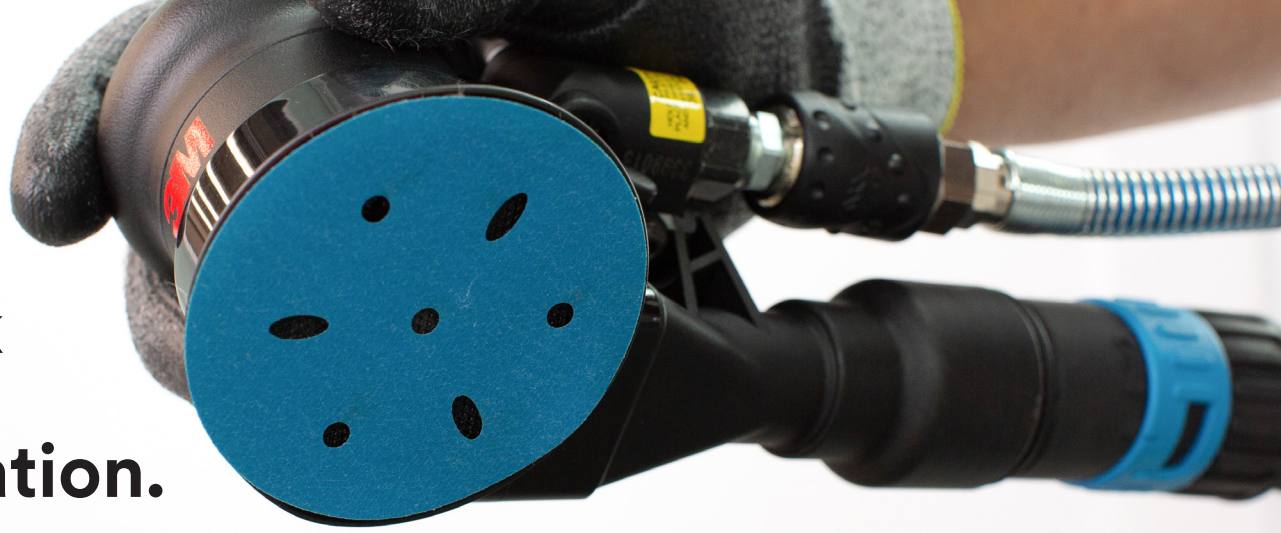
Large variable speed lever and composite power lever with added wrist support are easy to see and use



Compatible with the 3M™ Clean Sanding System and other dust extraction systems and abrasives



Rethink surface preparation.



Proper surface preparation is the key to a quality repair, but it all starts with using the right abrasives and the right tool for the job.

When you prep vehicle surfaces day in and day out, you need a sander that helps you produce your finest finishes without grinding you down. The 3M™ Random Orbital Sander is an effective pneumatic DA sanding tool designed to help improve the performance of 3M™ Abrasives. The 3M™ Random Orbital Sander delivers quality, professional surface prep and finishing results.

3M™ Random Orbital Sanders, Vacuum-Ready

33623	75 mm (3 in), 5 mm (3/16) Orbit
33624	125 mm (5 in), 2.5 mm (3/32) Orbit
33625	125 mm (5 in), 5 mm (3/16) Orbit
33626	125 mm (5 in), 8 mm (5/16) Orbit
33627	150 mm (6 in), 2.5 mm (3/32) Orbit
33628	150 mm (6 in), 5 mm (3/16) Orbit
33629	150 mm (6 in), 8 mm (5/16) Orbit

3M™ Electric Random Orbital Sanders, Vacuum-Ready

33630	125 mm (5 in), 5 mm (3/16) Orbit, 230V, Plug Type N
33631	150 mm (6 in), 5 mm (3/16) Orbit, 230V, Plug Type I
33635	150 mm (6 in), 5 mm (3/16) Orbit, 230V, Plug Type N
33636	125 mm (5 in), 5 mm (3/16) Orbit, 120V, Plug Type B
33637	150 mm (6 in), 5 mm (3/16) Orbit, 120V, Plug Type B
33638	150 mm (6 in), 5 mm (3/16) Orbit, 230V, Plug Type F

Accessories

50545	3M™ Hookit™ Soft Interface Pad, 150 mm x 5 mm, Multi-Hole
50544	3M™ Hookit™ Soft Interface Pad, 150 mm x 10 mm, Multi-Hole



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