

INDASA | TOOLS

indasa-abrasives.com



ELECTRIC RANDOM ORBITAL SANDER



*SANDING POWER
AND PERFORMANCE*

E·SERIES
PROFESSIONAL ELECTRIC TOOLS

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ELECTRIC RANDOM ORBITAL SANDER

Indasa has developed a high performance electric orbital palm sander. The advanced E-Series brushless motor technology and innovative composite engineering combine to maximise sanding performance and operator comfort. The ergonomic, compact and lightweight design houses the 350W power drive outrunner motor and delivers minimised levels of noise and vibration. The preset variable speed regulator provides the operator with fingertip and total control whatever the sanding application. Supplied with the Rhynogrip 15 hole backing pad for optimised vacuum dust extraction, consistency of finish and a cleaner working environment.



COMPOSITE BODY
COMPACT AND
LIGHTWEIGHT

VSC VARIABLE SPEED CONTROL

SLOW START + VARIABLE TRIGGER CONTROL
7 PRESET SPEED CONTROLS
4000-5000-6000-7000-8000-9000-10000 RPM

ERGONOMIC DESIGN

LATEST BRUSHLESS
'OUTRUNNER'
MOTOR TECHNOLOGY
350W POWER

LOW NOISE AND VIBRATION

COMPATIBLE WITH
ULTRAVENT TECHNOLOGY



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|--|---|--------------------------------------|
| BRUSHLESS MOTOR | → | LOW MAINTENANCE AND DOWN TIME |
| E-SERIES TECHNOLOGY | → | PORTABLE THROUGHOUT THE WORKPLACE |
| ERGONOMIC DESIGN | → | ONE HANDED OPERATION AND EASE OF USE |
| LOW NOISE AND VIBRATION | → | IMPROVED OPERATOR COMFORT |
| OVERLOAD SENSOR | → | PREVENTS OVERHEATING |
| FULLY COMPATIBLE WITH
INDASA'S ABRASIVE SYSTEMS | → | MAXIMISED PERFORMANCE |

PAD SIZE MM(IN.)	VACUUM TYPE	ORBIT MM(IN.)	VOLTAGE	PRODUCT NET WT. KG (LB.)	PART NUMBER
150(6)*	CENTRAL VACUUM	2.5(3/32)	220V	1.38 (3.04)	579121
		5.0(3/16)	220V	1.41 (3.11)	579114
50Hz - 60Hz, 150w (350w S2 1m)					




 CE CERTIFICATE / MACHINERY DIRECTIVE MD
TUV/US CERTIFICATE FOR THE US AND CANADA

(*) SUPPLIED WITH A STANDARD RHYNOGRIP 15 HOLE BACKING PAD

