

NEW POLISHER

iBrid nano2

WITH SMARTFIX[®]
TECHNOLOGY

PATENTED SMARTFIX[®]
TECHNOLOGY FOR QUICK
CHANGE OF ACCESSORIES

NEW DESIGN FOR BETTER
ERGONOMICS AND USE

UPGRADED MOTOR AND
INCREASED TORQUE

TECHNICAL DATA

Voltage (VDC)	10,8-12
R.P.M.	2000-5000
Battery life (min)	~ 30min*
Charging time (min)	~ 20min*
Electronic speed control	•
Overcurrent protection	•
Soft Start	•
LED indicator	•
Dimensions (mm)	336x88x48**
Head height with protection (mm)	63**
Weight (g)	500**

*The value refers to use of 9HB125LT batteries, fully charged with a 9HC120LT charger and normal use with a Rupes HR81MLI1 polisher with a 12mm orbital polishing unit and a Ø30mm polishing pad.

**Measured without the polishing unit, batteries, and power supply.

NEW MAGNETIC SHROUD

NEW RUBBER COATING

NEW SMARTFIX[®] CONNECTION

NEW SMARTFIX[®] CONNECTION

NEW SMARTFIX[®] INNOVATIVE SYSTEM WITH
QUICK CONNECTION FOR ACCESSORIES

NEW MAGNETIC SHROUD

NEW MAGNETIC SHROUD FOR QUICK AND
EASY REMOVAL AND REPOSITIONING