



5 IN 1
RANDOM ORBIT AND ROTARY POLISHER/SANDER.

51E UDOS



RANDOM ORBIT POLISHER & SANDER

*PATENTED WORLDWIDE

FRONT BUMP OUT GRIP GIVES COMPLETE CONTROL

USER DEFINED ORBITAL STROKE (UDOS)
R - ROTARY
S - SANDING (8MM)
P1 - 12MM
P2 - 15MM
P3 - 21MM

RUBBER BUMPERS ALLOW UDOS TO BE SECURE WHEN PLACED UPSIDE DOWN

MOST POWERFUL MOTOR ON THE MARKET

DYNAMIC BALANCING FOR MINIMAL VIBRATION

Revolutionary Design Unlike Any Other

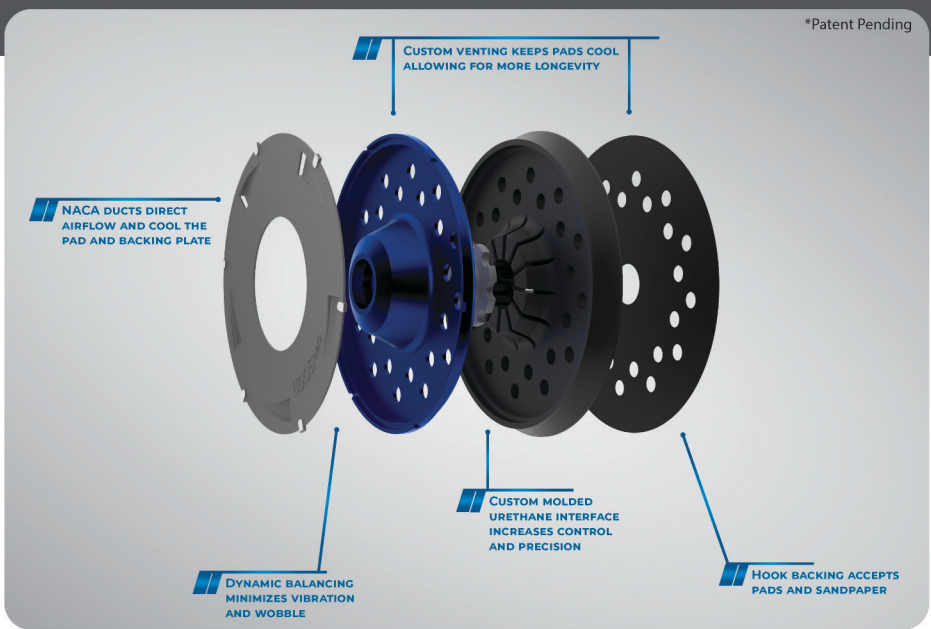
- The world's first 5 in 1 adjustable professional polisher
- Parts sourced globally, built in the U.S.A.
- UDOS 51E has the first ever User Defined Orbital Stroke
- The 51E name represents the 5 in 1 functionality
Rotary (R) | Sanding (S) | 12mm (P1) | 15mm (P2) | 21mm (P3)
- Premium design engineered from the ground up to meet the needs of professional detailers
- Heavy duty polisher/sander designed for use by professionals



- 110 volt, 1200 watt, 10 amp motor
- RPM range: 1,000-2,400
- Variable speed trigger with trigger lock
- 5" hook and loop backing plate
- UDO™ pad line
- Accepts 5" and 6" hook and loop sandpaper

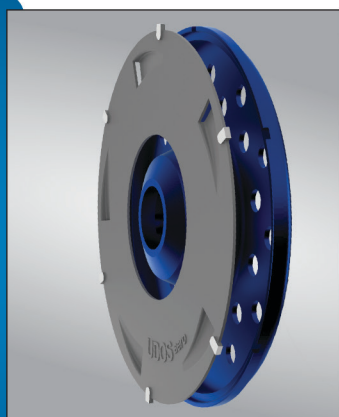
UDOS[®] HANDLES

*Patent Pending

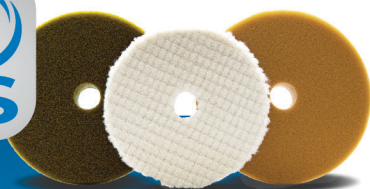


- Three handle options allow for complete customization for each user's specific needs
- Notches easily show plate rotation for more precise control
- UDOS is delivered with the "Standard" handle size

- Dynamic Balancing provides a perfect match to the UDOS 51E
- Designed for use with the UDO pad line as well as 5" and 6" hook and loop sandpaper
- UDOS aero ducting builds positive air pressure inside the backing plate, forcing cool air down through the plate and into the pad, keeping it cool.



UDOS[®] PADS



- **Versatile**
 - Each pad works with each orbit and function of the UDOS 51 LCPT exclusive foam formulations
- **Engineered Taper Profile**
 - Perfect pressure distribution
 - Increased user response and experience
- **Active Rebound Technology**
 - Buoyant effect and constant pressure feel increase effectiveness
 - Refined foam formulation reduces splattering and keeps more polish on the pad
- **Simple 3 Pad System**
 - Each pad provides unique benefits with every UDOS rotation option
 - Heavy cutting to finish polishing
- **Center Ventilated Cooling Channel**
 - Works in unison with UDOS Aero Backing Plate to keep pads cooler which increases performance and life of the pad

