



# 300 SERIES

## DUAL PAD, DUAL PISTON DRIVEN SANDERS



WE LISTEN. WE OBSERVE. **WE OPTIMIZE.**

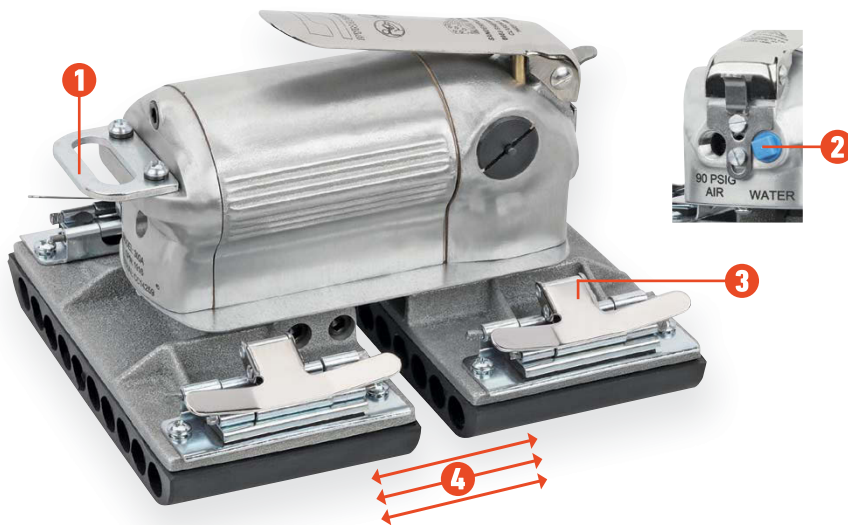




WE LISTEN. WE OBSERVE. **WE OPTIMIZE.**

## 300 SERIES

### DUAL PAD, DUAL PISTON DRIVEN SANDERS



- Ideal for leveling, wet sanding, rubbing, polishing and finish blending applications.
- Equipped with (2) 3-3/8" x 7-1/4" (86 mm x 184 mm) rubber sanding pads (21682).
- For use with coated abrasives 3-2/3" x 9" (93 mm x 230 mm) and non-woven nylon sheets 4" x 10-1/2" (102 mm x 267 mm).
- Model 300CE & 300ACE are CE certified without lock-on feature.



Create satin, matte, high gloss and a variety of other finishes

	FEATURE	BENEFIT
1	HANGER BRACKET	For convenient tool storage
2	BUILT-IN WATER FEED	Throttle lever controlled
3	PAD CLIPS	For easy abrasive sheet attachment
4	IN-LINE MOTION	Create superior high-end finishes

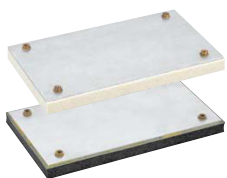
#### IDEAL INDUSTRIES



**TECH TIP**

300 Series sanders are equipped with a tool hanger for use in vertical applications to help reduce operator fatigue.

## ACCESSORIES



### SANDING PADS

- Dynabrade offers four pad styles for a variety of sanding and finishing applications
- 3-3/8" x 7-1/4" (86 mm x 184 mm)

Material	Part No.
Rubber	21682
Felt	21681
Neoprene	21680
Hook-Face	21677



### FILTER-REGULATOR-LUBRICATOR

10690 1/2" NPT

- Max. 106 SCFM (3,002 LPM)
- 3/8" NPT reducer bushings included

Model No.	Stroke Length	SPM	Pad Size	Max. Air Flow	Weight	Sound	Air Pressure	Water Inlet
300	3/4" (19 mm)	1,916	3-3/8" x 7-1/4" (86 mm x 184 mm)	8.6 SCFM (243 LPM)	6.5 lb (2.9 kg)	79 dBA	90 PSIG (6.2 Bar)	1/4" NPT
300CE								
300A	1/2" (13 mm)							
300ACE								

Additional Specifications Air Inlet - 1/4" NPT | Air Hose I.D. - 1/4" (6 mm)

For the most current tool specifications, visit [dynabrade.com](http://dynabrade.com)

**LIFETIME WARRANTY**



[dynabrade.com](http://dynabrade.com)



300 SERIES D17-05

PROUDLY DESIGNED, ENGINEERED, AND BUILT IN AMERICA SINCE 1969

Dynabrade, Inc. 8989 Sheridan Drive | Clarence, New York 14031 | 1.800.828.7333