

# Wet Dynabug® "Model T" Sander

**Self-siphoning. Includes 20 ft. of water hose, siphon-weight with replaceable water filter and foam interface pad.**

- Ultra-lightweight, just over 1 lb!
- Stainless steel components never rust.
- 20,000 RPM tool never needs oil!
- Easy-adjust water valve with on/off and fast/slow selection.
- Fast, smooth and uniform surface preparation; reduced labor time.
- Our unique water feed "through-the-pad" design allows use of standard round wet paper with holes. No special sand paper or hole punch needed!
- Up to 3/16" diameter orbital action with adjustable speed control.

## Model 10288 5" Diameter

- Includes standard 58086 Hook-Face Pad and soft 5" 53978 Interface Pad.

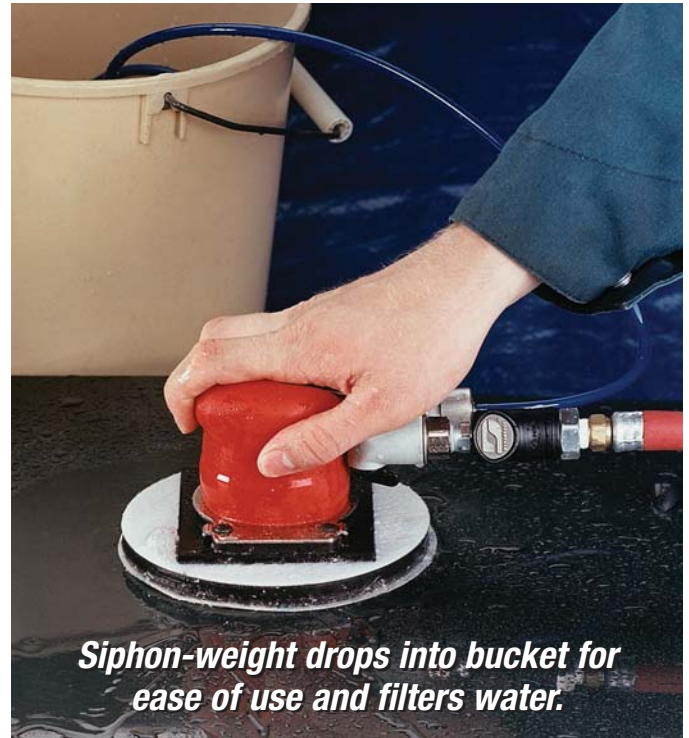
## Model 10289 6" Diameter

- Includes standard 58093 Hook-Face Pad and soft 6" 53980 Interface Pad.

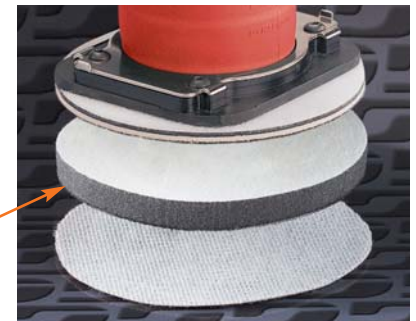
## Available Interface Pads for Contours

- Soft foam increases conformability, allowing operator to easily follow contours. Converts standard pad into a fine finishing and finessing pad!
- Attaches between sanding pad and hook 'n loop abrasive. Easily contours to most surfaces.

Part No.	Description	Density
56245	4-1/4" x 4-1/2" Vinyl-Face Sponge Pad	1/2" Thick, Soft
57996	4-1/4" x 4-1/2" Hook-Face Sponge Pad	1/2" Thick, Soft
56246	5" Round Vinyl-Face Sponge Pad	1/4" Thick, Soft
56247	5" Round Hook-Face Sponge Pad	1/2" Thick, Soft
56287	6" Round Vinyl-Face Sponge Pad	1/4" Thick, Medium
56288	6" Round Hook-Face Sponge Pad	1/4" Thick, Soft



*Siphon-weight drops into bucket for ease of use and filters water.*



**Double-sided hook-face interface pad attaches between sanding pad and hook-face abrasive.**

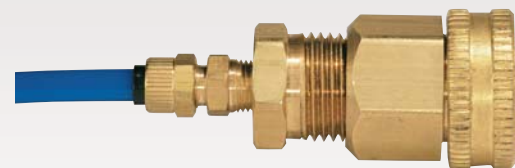
## Optional Portable Wet Tank

### Part No. 96575

- Two gallon capacity. Makes wet sanders self-sufficient.
- Hand pump manually pressurizes container (50 PSI max.).



## Optional Faucet/Garden Hose Connection



Model Description	Motor RPM	Orbit Dia. Inch	Sound Level	Air Flow Rate CFM/SCFM	Air Inlet Thread	Hose Size	Air Pressure PSIG	Weight Pound	Length Inch	Height Inch
All Models	20,000 max.	3/16" max.	72 dB(A)	1/9	1/4" NPT	1/4"	90	1.2	5	3