

THE ORIGINAL FOAM CUTTING TOOL – SCARF FOAM FASTER & EASIER USING ONE TOOL

Designed to remove both open and closed cell foams on 16- and 24-inch O.C. construction. The scarfed foam size allows for quick vacuum pick-up, while using fewer clean-up bags.

Ergonomically Designed with Safety in Mind

- Allows for Safe Two-Hand Operation
- Weight Balanced
- Safety Shield

Most Versatile Foam Cutting Tool

- For Use on Open and Closed Cell Foam
 - One Tool for Both 16 and 24-inch O.C. Walls
 - Can be Used on Wood or Metal Studs
 - Drill Attachment for Exact Spot Clean-up
- *Sold Separately (see below)



JDE Part #TURBOCUTZ

Aggressive Cutting Roller

- Efficiently Removes Foam
- Easy Tensioner Adjustment

Specifications

- 120 V, 15 AMP, 60 Hz Industrial Motor
- Powder Coated
- 21 Pounds
- 26 ¼" x 24 ½" x 9 ¾"
- 1 Year Warranty



JDE Part #BLO-75111-00

DRILL SOLD SEPARATELY

DESIGNED FOR FUNCTION AND BUILT TO LAST

Turbovac Specifications

- Weight – 362 pounds
- Inlet/Outlet – 6 inches
- 10 inch Run Flat Tires
- Honda V-twin Engine w/electric start
- 27 HP Gross, 22 HP Net
- Fuel Tank – 4 Gal – Gasoline

Warranty

- Engine 36 Months
- Components 12 Months



JDE Part #TURBOVAC690SP-DD

VACUUM ACCESSORIES



Turbovac Debris Box & Vactuff Hoses & Pick-Up Tube

Protect your investment; the turbovac shield limits the ability of foreign objects (nails, screws, metal) to get into your impeller and cause damage to your impeller, shroud, and engine.

JDE Part #BLO-IT75015-00 (turbovacSHIELD)

JDE Part #TURVOVACTUBE62 (turboTUBE 6.2 6 in diameter w/handles)



Insulation Removal Bags

75 cu ft – Thicker denier for greater strength, large capacity (48 in. diameter x 72 in. length)

JDE Part #BLO-74204-00