



Power Trowels

www.rhino-tuff.com Made in the U.S.A.

Lift Bale

An accessory on other power trowels, a lift bale comes standard with your Rhin-O-Tuff power trowel.

Gearbox

Has 20% more oil capacity than other popular trowels. Runs cooler and lasts longer.

Vibration Isolators

Improve worker comfort and extend operating time.

Adjustable Handle

Get infinite adjustability without wrenches with your Rhin-O-Tuff power trowel's unique new handle design.

Belt Guard

Your Rhin-O-Tuff power trowel features an industry-first SnapFit belt guard that allows easy access to maintenance areas. No wrenches required or fasteners to lose. The SnapFit guard eliminates time wasted removing and replacing belt guards.

Pat. pending

A new and unique Handle Design! Pat. pending

Maximize operator comfort with Rhin-O-Tuff's revolutionary "vibration dampening" adjustable handle that minimizes the vibration transmitted to the operator thereby reducing the risk of operator repetitive injuries. The uniquely designed, fully adjustable handle increases running time up to 4.4 hours per day without exceeding ISO standards. Other manufacturer's trowels exceed ISO standards in less than 30 minutes, with some models exposing operators' arms/hands to the maximum vibration limits allowed in as little as 6 minutes.



Available May 2006

Rhin-O-Tuff's all new Rapid Pitch™ blade pitching system is weight counter-balanced with infinite blade pitch adjustment from flat to maximum pitch.

PRODUCT SPECIFICATIONS

Model	Blades	Ring Diameter	Power Source	Rotor RPM	Weight (lbs.)
R36H5	4	36 in.	5.5 HP Honda	65-130	194
R36H8	4	36 in.	8 HP Honda	65-130	216
R46H9	4	46 in.	9 HP Honda	65-130	255

All models come with Standard Twist Pitch Handle (SPH).
Rapid Pitch Handle (RPH) available on request (available March 1, 2006).

The Rhin-O-Tuff team

Marvin E. Whiteman, Jr. has been setting the standard for concrete-related power tools and trowels for more than 40 years and has been awarded numerous patents related to power trowels.

Burke Jones brings 30 years of experience to Rhin-O-Tuff. He was President and Owner of a Commercial/ Residential construction business, as well as an International Industrial Racking/Module System Company and was one of the original Founders and Directors of the Idaho Banking Company.

Tim Jazzkowiak, P.E., Vice President of Engineering, has spent more than half of his 25 years as a machine design engineer for the concrete equipment industry, with several patents related to troweling equipment.

Darrell Jansen, General Manager, has 35 years of leadership experience in manufacturing, which includes concrete-related equipment such as power trowels, screed and concrete buggies.

John Ferguson has three decades of experience in concrete construction and general contracting. A past president of the Association of General Contractors, Idaho Branch, John currently serves on A.G.C.'s Idaho board of directors and is also serving on the advisory board for the US Bank of Idaho



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Rhin-O-Tuff Power Trowels LLC

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