

STOW Trowels

Walk-Behind Models



STOW

STOW Power Trowels

Stow Trowels provide the feel and features you need for fast, smooth finishing!

When it comes to concrete finishing, Stow trowels consistently outperform other brands that cost a great deal more! Each trowel is professionally crafted to assure you receive the highest quality product.

Trowels are available with either 36-inch or 46-inch diameter guard rings to meet your needs. A wide range of horsepower options provides dependability, easy starting and fast rotor speeds.

Stow trowels will save you time and money with features designed to minimize downtime and maintenance while delivering optimum performance.



The Stow Gearbox and Spider Assembly

- Cast aluminum gearbox features cooling fins, large tapered bearings and high oil capacity to minimize heat and ensure cool operating temperature.
- One-piece, hardened worm gear and bronze-composite drive gear provide unmatched durability and performance.
- Spider hub is composed of high-quality class-35 cast iron machined to exact tolerances.
- Hardened spring steel wear plates eliminate wear on the thrust collar and greatly reduce maintenance costs.
- Bronze bushings eliminate wear on the thrust collar and spider hub. Replacement bushings are economically priced to restore performance at a low cost.



The Stow Handle

- Our standard handle features a star-wheel for precise adjustment. A favorite of contractors that prefer to “dial-in” the blade pitch angle.
- The optional Quick-Adjust handle provides smooth and easy pitch control with a tensioned lever mechanism.
- Standard on all handles is a fingertip throttle control and a durable centrifugal safety switch which stops the trowel should the operator lose control of the handle.



Stabilizer ring reduces blade chatter

Center Lifting Point

Standard Twist Knob handle

Rugged Safety Shut-off switch

Honda Engines provide easy starting and dependable performance

Spider Assembly engineered for years of service

Stabilizer ring reduces blade chatter

Heavy-duty Centrifugal Clutch Drive System

SCT46H80

46" Ring Diameter
7.1 HP Honda engine*
Shown with optional Quick-Adjust Handle

There's a model for every application.



SCT46H110
46" Ring Diameter
9.5 HP Honda engine*
Shown with Standard Handle

SCT36H80
36" Ring Diameter
7.1 HP Honda engine*
Shown with Standard Handle

SCT36H55
36" Ring Diameter
4.8 HP Honda engine*
Shown with Standard Handle

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Power Trowel Specifications

Model	Ring Diameter in. (cm)	Blades	Power Source*	Rotor RPM	Operating Weight lb. (kg)	Shipping Weight lb. (kg)
SCT36H55	36 (90)	4	4.8 HP Honda	60-126	166 (75)	205 (93)
SCT36H80	36 (90)	4	7.1 HP Honda	60-126	188 (85)	229 (104)
SCT46H80	46 (120)	4	7.1 HP Honda	60-126	211 (96)	265 (120)
SCT46H110	46 (120)	4	11.0 HP Honda	60-126	224 (101)	265 (120)
Trowel Handle Options						
QAHAST	Quick-Adjust Handle — lever control				27 (12)	36 (16)
STHAST	Standard Handle — star-wheel control				23 (10)	32 (14)

All models are factory equipped with combination blades. Handles are ordered separately.

Trowel Blades

We offer a wide selection of trowel blades to meet your finishing requirements including the QuickChange series that utilizes a channel mount design to greatly reduce blade change out time. The heavy-duty Enduro blade series increases blade life by up to 50% and is ideal for larger, heavier machines.



Need blades for other machines? Our extensive blade selection fits most makes and models of power trowels.

* Engine power ratings are calculated by the individual engine manufacturer and the rating method may vary among engine manufacturers. STOW Construction Equipment makes no claim, representation or warranty as to the power rating of the engine on this equipment and disclaims any responsibility or liability of any kind whatsoever with respect to the accuracy of the engine power rating. Users are advised to consult the engine manufacturer's owners manual and its website for specific information regarding the engine power rating.

Your Stow dealer is:

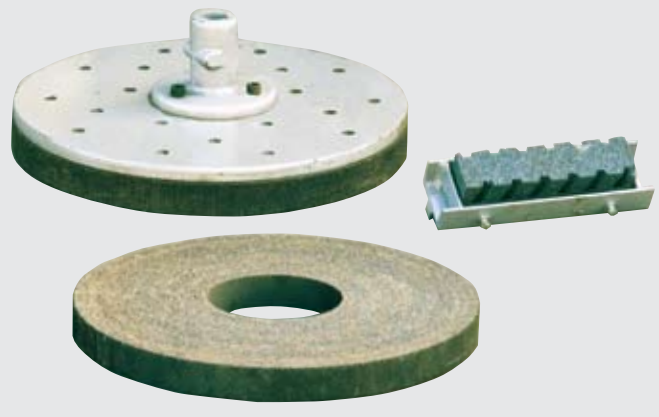
Accessories

Float Pans allow easy movement from wet to dry areas. They are available in either latch pin or z-clip mounting designs.



Grinding Attachments

Used for grinding surface imperfections or joints for a special finish. Individual stones are available for 36-inch models and an 18-inch grinding disk is offered for the 46-inch model.



STOW

A DIVISION OF MULTQUIP INC.

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