

MD105 RIDE-ON POWER TROWEL

THE NEXT GENERATION OF CONCRETE FINISHING HAS ARRIVED

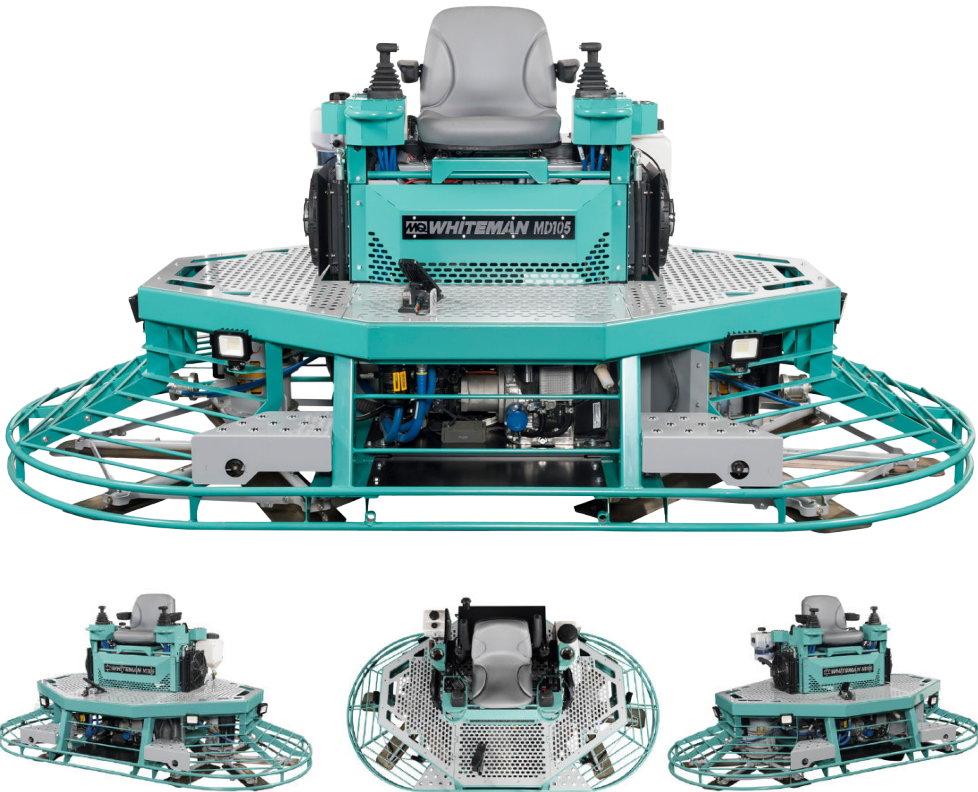
Unleash the versatility of the all-new MD105: two engines, fully hydrostatic, and 30% lighter for unmatched efficiency, control, and earlier slab entry—setting the standard for 10' riders.

- **Power & Efficiency:** Dual Honda iGX800 engines and hydrostatic drive deliver unmatched power to twin 60" rotors. Lower PSI and overall weight allows earlier slab entry, longer finishing windows, and greater versatility on multistory decks.
- **Unrivaled Finish:** Maximum torque ensures seamless panning, while high-speed performance delivers a flawless, professional burnish every time.
- **Minimal Maintenance:** Rebuildable spider assemblies and the elimination of wear items mean less downtime and more productivity on every job.
- **Effortless Operation:** Hydraulic steering, cruise control, and electric pitch control work together to reduce operator fatigue and maximize productivity—making every job easier.

Model	Blades per Rotor	Path Width (mm)	Rotor RPM	Engines	Fuel	HP (kW) Per Engine	Operating Weight (kg)
MD-105	6	131" (3,327)	0-140	Two (2) Honda iGX800	Gasoline	24.9 HP (18.3)	1,974 LBS (895.3)

[multiquip.com](https://www.multiquip.com)

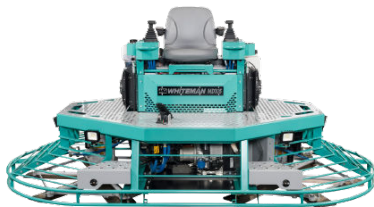
Patent pending. Initial availability is limited.



MQ WHITEMAN
DESIGNED AND MANUFACTURED IN BOISE, IDAHO, U.S.A.

PERFORMANCE OVERVIEW - 10' MODELS

WHICH RIDER BEST SUITS YOUR NEEDS?



MD105

The all-purpose work horse at an unbeatable value

Operating Weight (kg): 1,974 lbs (895.3)
Rotor RPM: 0-140

\$\$



STX6H

The diesel heavyweight

Operating Weight (kg): 3,044 lbs (1,380)
Rotor RPM: 0-130

\$\$\$



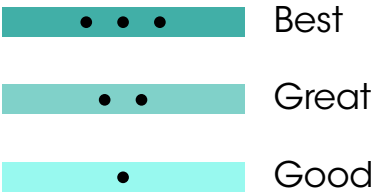
STXDF

High-performance, dual fuel, do-it-all machine

Operating Weight (kg): 2,769 lbs (1,255)
Rotor RPM: 0-150

\$\$\$\$

	MD105	STX6H	STXDF
MANEUVERABILITY	● ● ●	● ● ●	● ● ●
EARLY ENTRY PANNING	● ● ●	● ●	● ●
PANNING	● ●	● ● ●	● ● ●
TIGHT PAN/BLACK	●	● ●	● ● ●
FIRST COMBO	● ●	● ● ●	● ● ●
SECOND COMBO	●	● ●	● ● ●
BURN	● ●	● ●	● ● ●
POLY BLADE PERFORMANCE	● ● ●	● ● ●	● ● ●
SERVICEABILITY (1)	● ● ●	● ●	● ● ●



(1) Comparison of access to routine maintenance items.