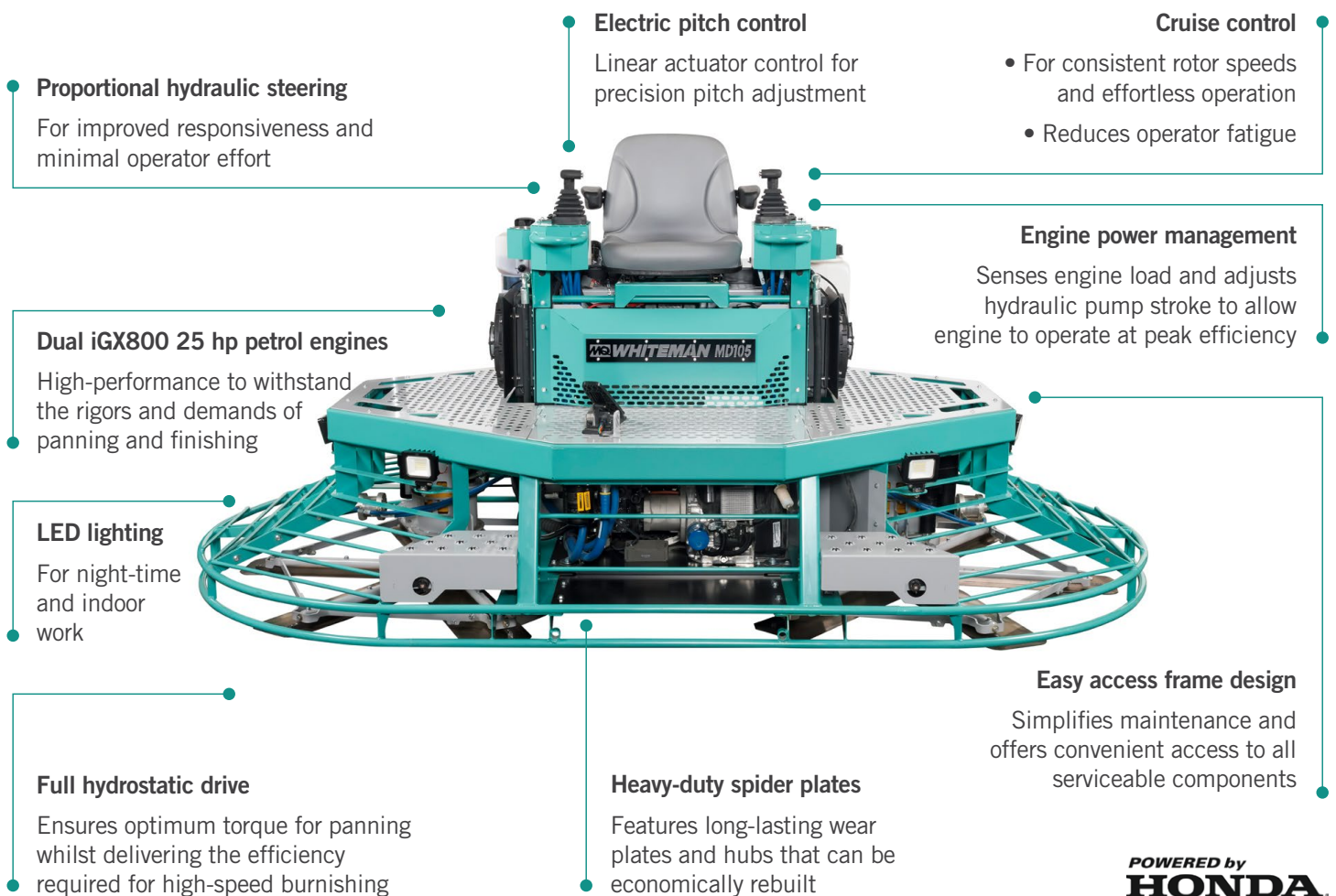


MQ WHITEMAN RIDE-ON POWER TROWEL MD105 (HYDROSTATIC DRIVE)

The MQ Whiteman MD105 is a 10-foot ride-on power trowel designed for performance with its dual 24 hp Honda iGX800 engines and hydrostatic drive. This next generation power-trowel is robust in its design and downtime-reducing maintenance-friendly features, making it the ideal workhorse for contractors. With hydraulic steering, cruise control, and electric pitch adjustment, the MD105 ensures effortless operation and long-term durability. Maximum torque and lower PSI allow for earlier slab entry and extended finishing windows, providing greater flexibility and efficiency. Perfect for projects that demand high performance and minimal interruptions, the MD105 is built to exceed expectations on every job site.



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PRODUCT & PERFORMANCE SPECIFICATIONS



MQ WHITEMAN RIDE-ON POWER TROWELS (HYDROSTATIC DRIVE)



Model	Trowel Rotor Diameter mm (in)	Path Width mm (in)	Operating Weight kg	Blades Per Rotor	Steering Type	Speed Range rpm	Blade Pitch Max deg	Fuel Tank Capacity L	Wheel Kit Option	Engine Make	Engine Model	Max Rated Power hp	Fuel Type	Product Code
LD60 [^]	915 (36)	1905 (75)	386	4	Proportional Hydraulic	0-140	30	15	EMR2 or EMR3	B&S Vanguard	3864	23	P	FT269067-UNIT
MD80	1168 (46)	2310 (91)	690	6	Proportional Hydraulic	0-160	30	30	EMR3	Vanguard	61G200	40	P	FT269065-UNIT
MD82	1168 (46)	2310 (91)	809	6	Proportional Hydraulic	0-180	30	34	EMR3	Kubota	WG1605	57	P / LPG	FT269069-UNIT
MD105	1525 (60)	2970 (117)	835	6	Proportional Hydraulic	0-140	30	76	EMR3	Honda	iGX800	2 x 25*	P	FT269066-UNIT
HTX6H	1168 (46)	2335 (92)	1020	6	Proportional Hydraulic	0-160	30	37.85	EMR3	Hatz	4H50TIC	70	D	FT269016-UNIT
STX6H	1525 (60)	2970 (117)	1135	6	Proportional Hydraulic	0-130	30	75.75	EMR3	Hatz	4H50TIC	70	D	FT269017-UNIT

[^] The LD60 builds on the proven LD6 platform with electrical system enhancements, including a redesigned controller and simplified wiring configuration. These updates improve reliability and durability and create a simpler and more robust system while retaining the same performance, handling, and operator experience.

* MD105 - Dual Engine power trowel

WHEEL KIT OPTIONS

Model	Product Description	Product Code
EMR2	Ride-on power trowel wheel transport kit EMR2	FT269018-UNIT
EMR3	Ride-on power trowel wheel transport kit EMR3	FT269019-UNIT



TROWEL BLADES AND PAN FLOATS

Model	Combination Blade	Finishing Blade	Reversible Combination Wide Finishing Blade	Pan Float - Flat	Pan Float - Super Flat
LD60	FT269023-UNIT	FT269027-UNIT	FT269024-UNIT	FT269032-UNIT	FT269033-UNIT
MD80	N/A	N/A	FT269058-UNIT	N/A	FT269037-UNIT
MD82	N/A	N/A	FT269058-UNIT	N/A	FT269037-UNIT
MD105	FT269054-UNIT	FT269056-UNIT	FT269055-UNIT	N/A	FT269038-UNIT
HTX6H	N/A	N/A	FT269058-UNIT	N/A	FT269037-UNIT
STX6H	FT269054-UNIT	FT269056-UNIT	FT269055-UNIT	N/A	FT269038-UNIT

For further information and specifications please refer to the MQ Whiteman Trowel Blades and Pan Floats Technical Data Sheet.

MQ Whiteman products are only available through authorised dealers in Australia. [Click here](#) to find your nearest authorised dealer.

FOR MORE INFORMATION VISIT flextool.com.au

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WHICH RIDER SUITS YOUR NEEDS BEST?



	JWN24 Mechanical Operating Weight: 355 kg Rotor rpm: 40-180	HHNG5 Mechanical Operating Weight: 490 kg Rotor rpm: 0-180	LD60 Hydrostatic Operating Weight: 386 kg Rotor rpm: 0-140	MD80 Hydrostatic Operating Weight: 690 kg Rotor rpm: 0-160	MD82 Hydrostatic Operating Weight: 809 kg Rotor rpm: 0-180	MD105 Hydrostatic Operating Weight: 835 kg Rotor rpm: 0-140	HTX6H Hydrostatic Operating Weight: 1020 kg Rotor rpm: 0-160	STX6H Hydrostatic Operating Weight: 1135 kg Rotor rpm: 0-130
Feature								
Manoeuvrability	● ●	● ●	● ● ●	● ● ●	● ● ●	● ● ●	● ● ●	● ● ●
Panning – Early Entry	●	●	● ● ●	● ● ●	● ●	● ● ●	●	●
Panning – Tight/Black	●	●	● ●	● ●	● ● ●	● ●	● ● ●	● ● ●
Blades – Combination	● ● ●	● ● ●	● ● ●	● ● ●	● ● ●	● ●	● ● ●	● ●
Blades – Finish/Burn	● ● ●	● ● ●	●	● ●	● ● ●	● ●	● ● ●	● ●
Serviceability	● ●	● ●	● ● ●	● ● ●	● ● ●	● ● ●	●	●

Key to understanding the comparison:

- (1 dot): **Good** – Suitable for basic performance and standard jobsite applications.
- ● (2 dots): **Great** – Designed for medium-duty applications with increased performance and productivity.
- ● ● (3 dots): **Best** – Built for heavy-duty application where maximum performance and durability are critical.

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