



LOWRIDER

# RIDE-ON POWER TROWEL



QUALITY ENGINEERED. QUALITY BUILT. QUALITY SURVIVES.

[WWW.MBW.COM](http://WWW.MBW.COM)

## LOWRIDER POWER TROWELS

With 3 sizes, 5 distinctly different models, and manual or hydraulic steering, MBW **LOWRIDERS** cover the full range of floating and finishing applications. LOWRIDERS have been in production for over 25 years and played an important role in the pioneering and development of riding trowels. Decades of experience has resulted in the industry's lowest maintenance line of high performance ride-on trowels. LOWRIDERS are simple machines with far fewer moving parts, the industry's most reliable drive train and the highest quality components and materials. LOWRIDERS set industry standards for high performance, low maintenance and long life.

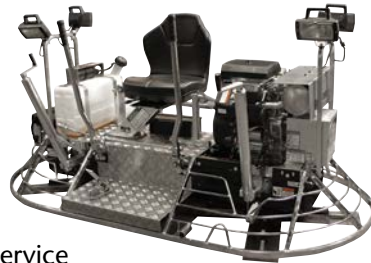
**MK8-75** is the industry's smallest ride-on trowel. Perfect for large or small jobs, multi-story flooring and as a compliment to large machines that just can't operate in tight areas. This 460 lb. rider transports in the bed of a pick-up, passes through a 32" doorway and can be used as an edging trowel. Floats and finishes with equal proficiency.



MK8-75  
Manual Steering

### MK8-90

A manual steer, 23.5 hp, 6 foot machine. Excellent for float or finish applications with a low center of gravity for improved operating stability. A clean, easy to service design. A workhorse on typical applications.



MK8-90  
Manual Steering

### MK8-91

The industry's only hydraulic steer, 23.5 hp, 6 foot machine. Same basic design as MK8-90, but hydraulic steering reduces operator fatigue on long duration applications.



MK8-91  
Hydraulic Steering

### MK8-120

A manual steer, 31 hp, 8 foot machine. Our most popular North American model. High-speed rotors, low center of gravity, superior lines of sight, protected drive train and easy to service. Another workhorse in floating or finishing applications.



MK8-120  
Manual Steering

### MK8-121

Also a high-speed, but a hydraulic steer version of the MK8-120. Low center of gravity, ease of operation and service. A low maintenance, long lived product.



MK8-121  
Hydraulic Steering

	MK8-75	MK8-90	MK8-91	MK8-120	MK8-121
Engine	Honda GX390	Kohler Command PRO 23.5	Kohler Command PRO 23.5	Briggs & Stratton Vanguard 31 High Speed	Briggs & Stratton Vanguard 35 High Speed
Operating Weight	460 lb (209 kg)	655 lb (297 kg)	746 lb (338 kg)	804 lb (365 kg)	878 lb (398 kg)
Blades	8	8	8	8	8
Troweling Path	63 in (161 cm)	76 in (194 cm)	76 in (194 cm)	100 in (254 cm)	100 in (254 cm)
Fuel	Gas	Gas	Gas	Gas	Gas
Steering	Manual	Manual	Hydraulic	Manual	Hydraulic
Rotors	2	2	2	2	2
Rotor Speeds	up to 130 rpm	up to 125 rpm	up to 125 rpm	up to 180 rpm	up to 180 rpm



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