



ENHANCED CAPABILITIES

Horizon Technology now features a larger display screen with plain text error codes and added functionality. Operators can set defined maintenance reminders, monitor machine health and track machine hours by property.



LOW MODE Helps reduce deck packing and discharge clumping in wet conditions.

DEFINED PERFORMANCE MODES

The engine speed is controlled by new push-button controls to provide three defined performance modes:

ECONOMY MODE

Excellent performance in typical conditions with reduced fuel consumption, emissions, noise and wear.

MAX MODE

Maximum power for the most demanding conditions. The next generation of HORIZON^{*} TECHNOLOGY is better than ever, with even more information at your fingertips on the expanded display. This onboard intelligence system is designed to enhance productivity and fuel efficiency with optimized performance in a wide range of mowing conditions.

LETS YOU CHOOSE THE PERFORMANCE

MODE to match the mowing conditions and reduce fuel consumption.

ALERTS YOU WHEN SERVICE IS

NEEDED. Display tracks hours of operation until service is due and provides advanced machine health monitoring.

EXTENDS CLUTCH LIFE

by engaging and disengaging the clutch at optimal RPMs.

HORIZON TECHNOLOGY IS AVAILABLE ON SELECT Z MASTER[•] 6000 AND 7500 SERIES MODELS:

72946 60" (152.4 cm) 38 hp Kohler^{*} Command PR0^{*} EFI 72969 60" (152.4 cm) 29 hp Kawasaki^{*} FX EFI 72947 72" (182.9 cm) 38 hp Kohler Command PR0 EFI 72072 72" (182.9 cm) 37 hp Yanmar Diesel 72074 72" (182.9 cm) 37 hp Yanmar Diesel RD 7208 60" (243.8 cm) 37 hp Yanmar Diesel RD 72028 60" (152.4 cm) RD 25 hp Yanmar^{*} Diesel 72029 72" (182.9 cm) RD 25 hp Yanmar^{*} Diesel 74090 96" (243.8 cm) 38 hp Kohler Command PR0 EFI

See pages 13 and 17 for specifications.