

SC292 STUMP CUTTER



OPERATOR PRESENCE SYSTEM. Control handles for the boom swing, boom raise/lower and machine propel are equipped with an operator presence handle design which provides capacitance-sensing capability. This user-friendly operator presence system is intended to help protect the operator and enhance operator safety.



CONVENIENT BELT SERVICING. Belts on the SC292 are serviceable from one side of the machine with cutter drive belts being adjustable with movable idlers. Additionally, each belt set may be adjusted independently, without affecting adjustment of other belts.



AUTOSWEEP® CONTROL SYSTEM. When equipped, the AutoSweep system monitors engine speed and automatically adjusts cutter wheel sweep rate, and is designed to reduce engine, drivetrain and structural stress.



TWO-SPEED GROUND DRIVE. The operator may choose to operate in a high-range or low-range ground speed setting of 0-133 fpm (0-40.5 m/min) to quickly move the machine or choose a slower speed when near the stump by utilizing a low-range setting of 0-66 fpm (0-20.1 m/min).



START EASIER. Equipped with a 26.5 hp (19.8 kW) EFI Kohler engine, the SC292 performs well in cold-weather starts, has reduced occurrence of engine flooding and provides improved fuel economy over comparable carbureted gas engines.



YELLOW JACKET™ CUTTER SYSTEM. The Vermeer-exclusive Yellow Jacket cutter system is designed to provide faster, easier serviceability, as well as extended pocket and tooth life.

