



7200A PrecisionCut™

Key Specs

Maximum Engine Power - 2600.0 rpm

Maximum Engine Power - 15.8 kW

Drive Pump - Gear

Ground Pressure - 103 kPa

Throttle - Hand throttle

Operator Display - TechControl Display; Located on Command Arm; displays machine warnings, on-board electrical diagnostics; service timers on large easy to read screen; quick on the go settings for mow and transport speed; Turn Speed; Loadmatch™ and ON/OFF Cruise Control Use selection: all settings are pass code protected

Ground Speed - Mowing - 10.0 km/h

Cutting Width - 183.0 cm

Height-Of-Cut - 0.9–6.3 cm (0.35–2.48 in.)

Reel Diameter - 17.8 cm

Engine

Type - In-Direct Inject Diesel

Engine Type - In-Direct Inject Diesel

Compliant Emission Regulation - United States and Canada Tier 4

Maximum Engine Power - 2600.0 rpm

Maximum Engine Power - 15.8 kW

Cylinders - 3

Displacement - 1.267 L

Air Cleaner - 2-stage dry element

Fuel - Diesel

Engine

Cooling System - Liquid centrifugal pump; forward machine location for optimum cooling

Vehicle

Drive Pump - Gear

Hydraulic System Capacity - 37.8 L

Fuel Tank Capacity - 45.4 L

Steering - Tilt; Hydraulic power with double acting steering cylinder

Front Drive Tires - 24 x 12 - 12 turf trac

Steering Tires - 24 x 12 - 12 multi trac

Ground Pressure - 103 kPa

Brakes - Internal hydraulic wet disc brakes with dynamic braking through closed loop hydrostatic system

ROPS - Standard; meets ISO 21299 Standard

Operating Weight

Cutting Units Lowered - 1039.0 kg

Controls

Throttle - Hand throttle

Forward/Reverse - 2-pedal

Mower Lift - One-touch single handle

Parking Brake - Electric Switch on Command Arm for Internal Wet Disk Brakes

Seat - Suspension seat with seat belts and arm rest; fore/aft adjustment; weight and lumbar adjustment

PTO - Electric Switch on Command Arm

Ignition - Key start

Work Lights - Switch on Command Arm

Tilt Steering - Left Foot operated for easy adjustment

Operator Display - TechControl Display; Located on Command Arm; displays machine warnings, on-board electrical diagnostics; service timers on large easy to read screen; quick on the go settings for mow and transport speed; Turn Speed; Loadmatch™ and ON/OFF Cruise Control Use selection: all settings are pass code protected

Storage - Cup holder; two-way radio; large operator storage located on left hand side of operator station

Dimensions

Height With ROPS - 213.4 cm

Length - 338.0 cm

Transport Width - 173.0 cm

Dimensions

Mowing Position Width - 183.0 cm

Ground Speed - Mowing - 10.0 km/h

Ground Speed - Transport - 14.0 km/h

Ground Speed - Reverse - 10.0 km/h

Cutting Units

Number - 3

Cutting Unit Size - 66.0 cm

Cutting Width - 183.0 cm

Height-Of-Cut - 0.9–6.3 cm (0.35–2.48 in.)

Reel Diameter - 17.8 cm

Bedknife Adjustment - Reel-to-bedknife

Backlapping - Standard

Sound Levels

Operator Ear Full Engine RPM - 87.0 dBA

Measuring Standard - ISO 11201, EN ISO5395-1

Attachments Installed - FTCs, reels engaged

Fuel Economy

Actual Fuel Usage Will Vary Depending On Course Conditions, Operation, Turf And Fuel Quality - 1.74 L/hr

Warranty

Type - Two-year limited

Certification

Type - ANSI B71.4-2012, CE