MINI EXCAVATOR



MODEL: PP60E-IX

TECHNICAL SPECIFICATIONS



MAIN SPECIFICATIONS

Operating weight: (kg) 5750
Rated bucket capacity: (m³) 0.2
Overall length: (mm) 6065
Overall width: (mm) 1900
Overall height: (mm) 2590

Min. ground clearance: (mm) 340 Max. bucket digging force: (kN) 37.3 Rotating platform speed: (rpm) 11.5

Gradeablility: (%) 60

WORKING RANGE

Max. digging radius: (mm) 6380

Max. digging height: (mm) 5700

Max. digging depth: (mm) 3935

Max. dumping height: (mm) 3855

Max. height digging radius: (mm) 4127

Max. dozing depth: (mm) 397

Max. dozing height: (mm) 251

Max. tail turning radius: (mm) 1670

ENGINE

Model: Yanmar 4TNV94L (Made in Japan)

Rated output: (HP) 50 Rated speed: (rpm) 2200

Emission: Euro III

UNDERCARRIAGE

Track length: (mm) 2455

Track ground length: (mm) 1910

Track gauge: (mm) 2458

Traction speed: (km/h) 2.66/4.25

Ground pressure: (kPa) 34

Track Roller: 2 Carrier Roller: 6

HYDRAULIC SYSTEM

Pump type: NACHI

Hydraulic flow: (I/min) 121 Auxiliary flow: (I/min) 50



CABIN

An ergonomically designed sound proof cabin, enabling wide operational view, comes standard with designer upholstery, adjustable POWERPLUS air suspension driver's seat, streamline dashboard, air con and radio/mp3 player for extensive operations with well deserved comfort.

DOZER BLADE

Width: (mm) 1865 Height: (mm) 376

TRACTION SYSTEM

Track: Rubber / Steel

Track width RT (ST): (mm) 400

OPTIONAL ATTACHMENT

Quick coupler Hydraulic breaker