EXCAVATOR



MODEL: PP350E-XI

TECHNICAL SPECIFICATIONS



MAIN SPECIFICATIONS

Operating weight: (kg) 33500
Rated bucket capacity: (m³) 1.50
Overall length: (mm) 11080
Overall width: (mm) 3190
Overall height: (mm) 3280
Boom length: (mm) 6470
Arm length: (mm) 3185

Min. ground clearance: (mm) 498 Max. bucket digging force: (kN) 227

Swing speed: (rpm) 10.6 Max. gradeablility: (%) 70

WORKING RANGE

Max. working radius: (mm) 11100 Max. digging height: (mm) 10200 Max. digging depth: (mm) 7370

Max. vertical digging depth: (mm) 6380 Max. dumping height: (mm) 7135 Min. swing radius: (mm) 4265 Rear swing radius: (mm) 3420

ENGINE

Model: Cummins 6C8.3 (Made in USA)
Isuzu 6HK1XQP (Made in Japan)

Rated power: (HP) 270 / 250 Rated speed: (rpm) 2000

UNDERCARRIAGE

Track length: (mm) 4622

Track ground length: (mm) 3700
Track shoe width: (mm) 600
Track gauge: (mm) 2590

Travel speed (high/ low): (km/h) 3.3/5.2

Ground pressure: (kPa) 65.3

Track roller: 8
Carrier roller: 2



HYDRAULIC SYSTEM

Main Pump: Kawasaki (Made in Japan) Swing Pump: Kawasaki (Made in Japan) Main Valve: Kawasaki (Made in Japan)

Max. flow: (L/min) 265x2 Working pressure: (MPa) 34.3 Hydraulic oil tank capacity: (L) 310

Travel Motor: Nabtesco / Kayaba (Made in Japan)

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.

OPTIONAL ATTACHMENT

Hydraulic Piping
Quick Coupler
Hydraulic Breaker
Rock Bucket

Bucket Crusher ROPS / FOPS Cabin

Long Arm

Rear View Camera

Wide Track

Explosion-proof Valve