



EXCAVATOR

MODEL : PP40S-IX

TECHNICAL SPECIFICATIONS

POWERPLUS
POWERPLUS GROUP INC., USA

■ MAIN SPECIFICATIONS

Operating weight: (kg) 3900
Rated bucket capacity: (m³) 0.12
Overall length: (mm) 5250
Overall width: (mm) 1518
Overall height: (mm) 2470
Min. ground clearance: (mm) 242
Max. digging radius: (mm) 5590
Max. digging height: (mm) 5200
Max. digging depth: (mm) 3537
Max. bucket digging force: (kN) 22.19
Upper slew speed: (rpm) 12
Gradeability: (%) 58
Rear slew radius: (mm) 1515



■ ENGINE

Model: KUBOTA V2403
Rated output: (HP) 42
Rated speed: (rpm) 2200
Emission: Euro III

■ DOZER BLADE

Width: (mm) 1518
Height: (mm) 300

■ UNDERCARRIAGE

Traction speed: (km/h) 3.4/4.8
Ground pressure: (Kpa) 31

■ TRACTION SYSTEM

Track: Rubber / Steel
Track width RT (ST): (mm) 300

■ HYDRAULIC SYSTEM

Pump type: Variable
Hydraulic flow: (l/min) 2x44
Auxiliary flow: (l/min) 13.2