



BULL DOZER

MODEL : D63EX-15

TECHNICAL SPECIFICATIONS

POWERPLUS
POWERPLUS GROUP INC., USA

■ MAIN SPECIFICATIONS

Operating weight: (kg) 13800
Overall dimension (L xWx H): (mm) 4760 x 3135 x 3230
Track gauge: (mm) 1860
Min. ground clearance: (mm) 368
Max. gradeability: (%) 30

■ ENGINE

Model: CUMMINS 6BTA5.9-C125 / POWERPLUS C125
Rated Power: (HP) 125
Rated Speed: (rpm) 2000

■ TRAVEL SPEED

Gear: 4 Forward, 2 Reverse
Forward: (km/h) 2.4-10.6
Reverse: (km/h) 3.8-7

■ POWER TRANSMISSION

Torque Converter Type: Mechanical Power Shift
Transmission : Mechanical
Steering Clutch: Multi-disc, dry type
Steering Brake: Floating brake
Final Drive: A pair of external meshing gear

■ 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.

■ HYDRAULIC SYSTEM

Pump type: Gear pump
Max. pressure: (MPa) 16
Discharge: (L/min) 97



■ WORKING EQUIPMENT AND ATTACHMENT

Blade Type: Straight Tilt
Blade length: (mm) 3135
Blade height: (mm) 970
Dozing capacity: (m³) 3.3
Max. digging depth: (mm) 400
Max. lift height: (mm) 894

■ UNDERCARRIAGE EQUIPMENT

Track shoes width: (mm) 450
Carrier Rollers (each side): 2
Track Rollers (each side): 5
Pitch: (mm) 171
No. of Shoes (each side) : 43
Optional: LGP Track

■ OPTIONAL ATTACHMENT

Multi-shank Ripper
Semi-U Blade
U Blade
Angle Blade
ROPS cabin
Cold weather kit
Winch