



ASPHALT FINISHER

MODEL : PAF450W

TECHNICAL SPECIFICATIONS

POWERPAC
POWERPLUS GROUP INC. USA

■ MAIN SPECIFICATIONS

Minimum width of paving: (mm) 2500
Maximum width of paving: (mm) 4500
Minimum thickness of paving: (mm) 10
Maximum thickness of paving: (mm) 250
Paving speed: (m/min) 3.01~8.97
Traveling speed: (km/h) 2.29~16.74
Hopper capacity: (t) 10
Maximum theoretical output: (t/h) 220
Length: (mm) 5850 (5550mm when transportation)
Width: (mm) 3000 (2494mm when transportation)
Height: (mm) 2450
System voltage: (V) 24 ,DC

■ ENGINE

Model: Deutz F4L912 (Tech.)
Type: Air cooled with 4 cylinders
Rated Output: (HP) 63 / 2000 rpm
Fuel tank capacity: (L) 143

■ WORKING DEVICES

Two sets of hydraulically extendable vibrating screed

1. Screed plate
Basic width: (mm) 2500
Grade adjustment: (%) 0-4
2. Vibrating frequency: (Hz) 50

■ TRAVELLING DEVICES

1. Mechanical clutch and transmission gear box
2. Final drive: Differential mechanism with semi axle
3. Undercarriage: Wheel Type
4. Type of Tires: Solid Front Tires
Pneumatic Rear Tires

■ AUTOMATIC LEVELING DEVICES

1. One automatic slope leveling device
2. One automatic grade leveling device

