

PRODUCT SPECIFICATIONS FOR AP555F



OPERATING SPECIFICATIONS

Standard Paving Range - SE50 V, SE50 VT	2.55 - 5 m (8' 4" - 16' 4")
Maximum Paving Speed - With Tamper Bar Screed	25 m/min
Maximum Travel Speed	11 km/h
Inside Turn Radius	0.5 m
Maximum Paving Speed - With Vibratory Screed	64 m/min
Maximum Throughput Capacity	1168 tonnes/hr
Hopper Capacity	6.2 m ³
Maximum Paving Width - SE50 VT	7.5 m
Maximum Paving Width - SE50 V	6.5 m

ENGINE

Gross Power	106 kW
Engine Model	Cat C4.4 with ACERT

SERVICE REFILL CAPACITIES

Fuel Tank Capacity	179 l
DEF Tank	19.1 l

WEIGHTS

Operating Weight - Paver Only	13800 kg
Shipping Weight - Paver Only	13609 kg

Operating Weight - SE50 V Screed only

3284 kg

Operating Weight - SE50 VT Screed only

3490 kg

AP555F OPTIONAL EQUIPMENT

OPTIONS

Air-ride Seat with Heat
Auger and Mainframe Extensions
Auxiliary Power Panel
Ballast
Cat Grade Control
Decelerator Pedals
Ecological Washdown System
Feed Sensor (Sonic or Mechanical)
Friction Steering
Hardtop Canopy
HID Lights
Leveling Devices
Lights (Working or Roding)
Mainframe Extensions (Power or Manual)
Oscillating Push Rollers
Power Folding Front Apron
Product Link
Smooth or Treadbar Belt
Steering Guide
Tow Point Indicators (Upper)
Track Plow
Truck Hitch
Generator
Umbrella
Uptime Kit
Ventilation System
Warning Beacon
Wide-width Paving Packages
Windshield w/Hardtop Canopy

GRADE REFERENCES

Non-Contacting Sonic Grade Sensor
Contacting Grade Sensor
Outboard Leveler, 9.15 m (30') and 12.2 m (40')
Inboard Leveler
Mobile Stringline
Fore 'N Aft Leveler
Sonic Averaging Beam

Rigid Ski, 9.15 m (30') and 12.2 m (40')

SCREED CHOICES

SE50 V Vibratory Screed

SE50 VT Tamper Bar Screed