



■ *Built To The Highest Standards To Meet And Exceed The Customer's Demands.*

KEY FEATURES

- High performing, fuel efficient 47hp ISUZU water cooled diesel engine
- 8 - 13 foot paving width
- Full width floating screed, adjustable, vibrating and heated.
- 2 - Speed travel performance:
 - 0 - 150 fpm paving speed
 - 0 - 300 fmp travel speed



3300 series



■ *The ProPaver 3310 machine has a lot to offer...*

With many of the features of the larger class pavers, the ProPaver 3310 model set the standard for the competition to follow.

Incorporating innovative design and state-of-the-art manufacturing, the models 3310 offers unsurpassed value and performance to the paving contractor

■ Applications:

- Driveways
- Parking lots
- Asphalt repairs and resurfacing



Profile of the ProPaver 3310



Mechanism for elevating the hopper bed.

Lift mechanisms and full paving widths

8 TO 13 FOOT FULL WIDTH PAVING:

The 3310 offers compaction and finishing of the entire width of the mat, not just on the main screed. Screed wear plates are 400 Brinell hardness bolt on replaceable.

The hydraulic screed extensions are single ratcheted adjusting both the height and attack angle in one turn of the crank. Heavy consideration has been given to the operator on these machines as the upper platforms are cushioned in rubber, and the lower walk boards are extendable.

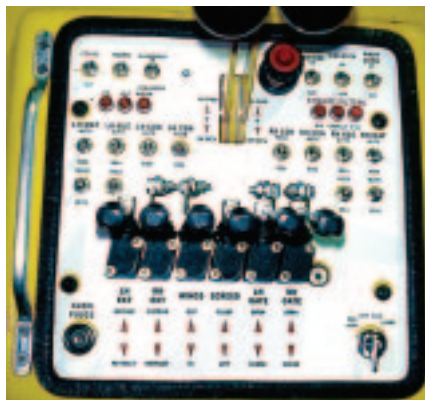
HOPPER BED DESIGN:

High quality hopper lift mechanism. The hopper bed is elevated during the paving operation to dump asphalt through the gates to the screed.

Most competitive machines offer either a single or dual cylinders to elevate the hopper deck. The 3310 machine utilizes a scissor lift type mechanism to equally elevate the deck without bending or deflection. This extends the life of a gravity fed paver.



The 3310 paver offers 3/8 inch thick hydraulically actuated hopper wings.



ProPaver 3310 Left Hand **Manual Hydraulic** Controls

3310 Controls:

- Manual hydraulic valves
- Controllability from both sides of machine
- Ease of operation



47hp ISUZU water cooled diesel engine.

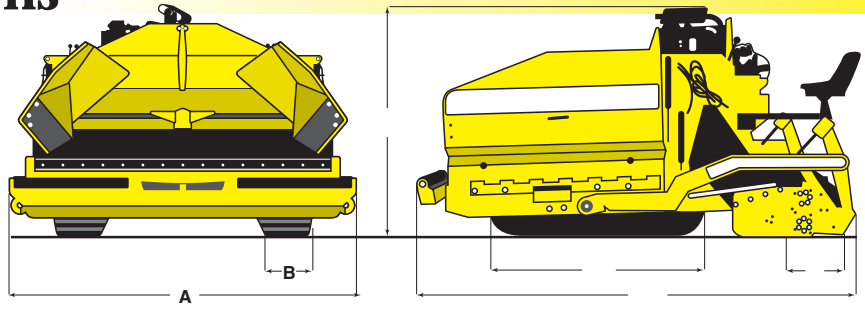
With these features and many more, it's easy to see why this model maintains a high residual value while delivering lower lifetime operating costs.

Technical Specifications

3310

Shipping dimensions
in cubic feet (m³)
3310

508 (14.4)



DIMENSIONS IN INCHES (MM)

	A	B	C	D	E	F
3310	102 (2591)	13 (330)	78 (1981)	53 (1346)	110 (2794)	15 (381)

Standard Equipment

- 47 hp ISUZU Water-Cooled Diesel Engine
- High Engine Water Temperature, Low Engine Oil Pressure Automatic Shutdown
- Hydrostatic Drive with Load Sensing Design
- Dual Travel Speeds
- Dual Operator's Stations
- Full Width Floating Screed, Adjustable, Vibratory and Propane Heated
- Hydraulic Screed Extensions with 1/4" Abrasion Resistant Wear Plates
- Hydraulic Shut-off Gates, 2 Each
- Washdown Spray System

Optional Equipment

- Swivel Mounted Bumper Rollers
- Hydraulic Truck Hitch
- Screed Automation
- Power Depth Controls
- Hand Held Screed Remotes
- Mega Feed Dual Auger System
- Seat(s)
- Spraydown Hose Reel

Technical data

Weights

Operating Weight lbs (kg)

Dimensions

Length in (mm)
 Width (Transport) in (mm)
 Paving Width ft (m)
 Overall Height in (mm)
 Paving Depth in (mm)

Hopper

Capacity tons (tons)
 Wings
 Deck
 Hydraulic Cylinder Size in (mm)
 Number of Hydraulic Cylinders

Screed:

Standard ft (m)
 Type
 Crown / invert in (mm)
 Vibratory vpm

Speeds:

Travel fpm (mpm)
 Paving fpm (mpm)

Drive:

Engine Type
 Performance SAE J1349 hp (kW)
 Cooling
 Fuel

Service Capacities:

Fuel gal (l)
 Cooling gal (l)
 Hydraulic gal (l)

ProPaver 3310

10000 (4536)

110 (3794)
 102 (2591)
 8 - 13 (2.4 - 4.0)
 78 (1981)
 0 - 6 (0 - 152)

6 (6.7)
 Hydraulic Actuated
 Scissor Lift Mechanism
 3 (76.2)
 2

8 - 13 (2.4 - 4.0)
 Full Float, Adjustable
 Vibrating & Heated
 2 / 2 (51 / 51)
 2500

0 - 300 (0 - 91.5)
 0 - 150 (0 - 45.7)

ISUZU
 47 (35)
 Water
 Diesel

13 (49)
 3 (11.4)
 18 (68)

Technical modifications reserved. Machines may be shown with options.

B3388H-1375 0M1105TT