



■ *Designed and Produced To Meet
And Exceed The Customer's Demands.*

KEY FEATURES

- Full width screed with paving widths from 4 to 13 feet.
- Dual operator's station
- Hydraulic tow arm hookup
- Dual hopper gates



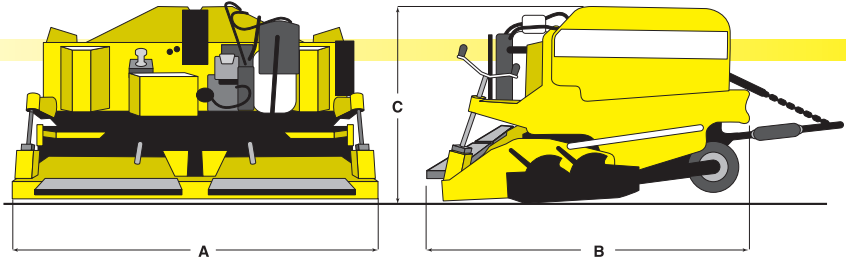
Technical Specifications

413

Shipping dimensions
in cubic feet (m³)

413

266 (7.53)



Standard Equipment

- Pneumatic Tires
5.39 x 4.50 x 6 PR (Qty 8)
- Hydraulic screed extensions
- Hydraulic screed lift
- Dual 4' hydraulic hopper gates
- Crown / Invert + 3"
- Bolt-on screed wear plates
- Back-up hydraulic systems
- Hydraulic tow arm hook-up

Optional Equipment

- Ditch Plates

DIMENSIONS IN INCHES (MM)

TOW TYPE	A	B	C
413	102 (2591)	75 (1905)	60 (1524)

Technical data

Tow Type
413

Weights

Operating Weight lbs (kg) 4250 (1928)

Dimensions

Length in (mm) 75 (1905)
 Width (Transport) in (mm) 102 (2591)
 Paving Width ft (m) 4-13 (1.2-4.0)
 Overall Height in (mm) 60 (1524)
 Paving Depth in (mm) 0-6 (0-152)
 5-10 (127-254)

Hopper

Capacity tons (tons) 3 (3.36)
 Wings Hydraulic
 Deck Fixed
 Washdown Standard

Screed:

Heated Propane
 Augers Standard
 Crown / Invert in (mm) 3/3 (76/76)

Drive:

Engine Type Honda GX 620
 Performance SAE J1349 hp (kW) 20 (14.9)
 Cooling Air
 Fuel Propane

Technical modifications reserved. Machines may be shown with options.

MODEL	POWER SOURCE	AUGER	HOPPER WINGS	SCREEN HEAT	DEPTH CONTROLS	WASHDOWN	WEIGHT
413	20hp Propane Fueled Engine Electric Over Hydraulic Manual Backups	Standard	Hydraulic	Standard Propane	Hydraulic	Standard	4,250 lbs.