

Pneumatic Roller

PTC-15



- Features include:
- Cummins 4 Cyl. Engine
 Restronsive Hydrostatic Briss
- Articulated Frame for Tru-tracking Compact
 ROPS with Summer
 - NUPS with Surrout
 Supposition Operator's Sept.

- Ballastable from 6.5 to 15 tors
- 100-gallon Pressurized Water Spray System
- All-wheel Oscillation
 Coop Mats with Spring-loaded Scrapers.
- Coco Mats with Spring-loaded Scrape
 11.Wheel Dation

Specifications

DIMENSIONS	
Weight	13,500 lbs (6,124 kg)
Fully Ballasted Weight	30,500 lbs (13,835 kg)
Length	14'4" (4.37 cm)
Body Width	72" (1.83 m)
Rolling Width	68" (1.73 m)
Height with ROPS	9'5" (2.87 m)
Height without ROPS	85" (2.16 m)
Wheelbase	100" (2.54 m)
Ground Clearance	11" (279 mm)
Inside Turning Radius	110" (2.79 m)
FRAME	
FRAME	Distance of the control of the contr
	Plate steel, welded throughout
ENGINE	85 HP @ 2,600 RPM (63 kw) Cummins
TRANSMISSION	83 FIF @ 2,000 FIFM (03 kW) Cullillillis
TRANSMISSION	Hydrostatic (no chain drive)
RUBBER TIRES	Hydrostatic (no chain drive)
Number of Tires	
Size	9
Tire Overlap	7:50 x 15 (14-ply) smooth
Tire Overlap	1/2 inch (12.7 mm)
SPEED	
	0-15 mph (0-24 kph)
ARTICULATION/OSCILLATION	- 10 11011 (0 0 1 1011)
Frame Articulation	+/- 39°
Frame Oscillation	+/- 10°
Tire Oscillation	+/- 40
PRESSURIZED WATER SYSTEM	
Capacity	100 gallons (379 I)
FLUID CAPACITIES	
Hydraulic Reservoir	14 gallons (53 l)
Fuel	35 gallons (133 l)