

*Zindagi ka
Best Decision!™*



The Perfect Match

JOHN DEERE'S NEW
AIR BLAST
Sprayer





Diaphragm Pump 81 LPM

Higher capacity pump enables the optimum flow needed for spraying



Higher Flow Agitator

With the outlet flow rate of 495 LPM, it ensures no settlement of agro-chemicals on the bottom of the surface



Air Group

With 600/700 mm diameter offers optimum coverage. Tee-Jet technology, twin type ceramic and ATR Albus nozzles.



Axle & Tyre

Vertical & horizontal adjustment feasibility with 3 settings in axle. 7 X 12 (0.17 X 0.30m) tyre size enables better traction

AIR BLAST SPRAYER

TECHNICAL SPECIFICATIONS

	Model N160
Drawbar	Straight pull type with rotational movement
PTO Shaft	Homokinetic – Wide angle shaft, (Standard shaft-optional)
Pump	Diaphragm type - 81LPM (Std) / 101LPM (Optional)
Main Tank Capacity	600L
Agitator	Flow rate 495LPM
Gear Box	2 Speed + 1 Neutral
Air Group	Dia 600mm (Std), 700mm (Optional) galvanized with epoxy painted
Nozzles	Jet : Tee -Jet make with anti-drip and nozzles tips ATR Albus (Hollow cone) and ceramic disc type (solid cone) 5+5 / 6+6 Nozzles
Chassis	MS frame with epoxy painted
Axle and Tyres	Adjustable axle : Horizontal and Vertical adjustments Tyre size : 7 X 12 (0.17 X 0.30m) with Mud Scraper
Accessories	Alerion, G-Spraytech App
Overall Dimensions	L :3300-3500mm W : 1000mm-1250mm H : 1200mm
Weight	450Kg
Suitable Tractor Rating	25 HP and above



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For more information, please contact our authorised dealer or nearest area office.



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