

No Sprayer Delivers More

Jacto A500N/A500T Airblast Sprayers

VAR Control Valve
Remote cables installed for ease of operation.

13-Gallon Chemical Circuit Rinse Tank
For system cleaning after spraying is completed.

Chemical Container Triple-Rinse System
Protects the operator and the environment.

Tank Draining System
Tank can be drained simply by pulling handle located on top of tank.

150-Gallon Poly Tank
UV resistant, high-density, polyethylene.

4-Gallon Fresh-Water Tank
For operator safety and chemical container triple rinse.

High-Pressure Piston Pump
13 GPM ceramic cylinder JP-50 for long life and durability.

Fan Disconnect
Reduces power consumption during spot spraying and agitation.

Optional Tracking Axle
For a tighter turning radius.

Quick-Connect Fittings
Quickly attach/remove optional hand-spray guns.

22-Inch Diameter Fan
Produces 11,536 cfm at 48 mph.

16 Flip-Over Nozzle Holders
For rapid application rate changes or individual nozzle shutoff.

jacto[®]
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Jacto offers a complete line of Airblast sprayers up to 1,000 gallon capacity.



Arbus 200

Jacto A500 airblast sprayers are designed to economically meet the demands of orchard, vineyard, Christmas tree, berry, and other fruit and nut growers. Hobby farmers and commercial growers alike will appreciate the unique features built into the A500 that ensure long life, excellent durability, and maximum crop protection. Designed specially for compact tractors working in confined areas.

A500N/A500T Airblast Sprayers

Jacto A500N/A500T

Cat# A500010803 ©2003, Jacto, Inc.
Photo shown for reference only. Actual sprayer may vary.



Specifications

Jacto A500N/A500T Airblast Sprayers

Weight	A500N	728 lbs.
	A500T	760 lbs.
Dimensions	Length	110 in.
	Width A500N	43 in.
	Width A500T	49 in.
	Height	46 in.
Tire Size	A500N	175/75/R13
	A500T	7.35-14
Tank	Capacity	150 gal.
	Material	Polyethylene
Auxiliary Tank Capacity	Chemical Circuit Rinse	13 gal.
	Fresh Water	4 gal.
Filter	Model	FVS-100
	Mesh	60
Pump	Model	JP-50
	Capacity	13 gpm
	Power Consumption	3.6 hp at 400 psi
	Piston Quantity	3
Control	Model	VAR
Nozzles	Nozzle Type	JA-2 / JA-4
	Quantity Without Vertical Deflector	16
	Maximum Working Pressure	300 psi
Agitation		Bypass With Venturi
Fan	Diameter	22 in.
	Rotation	2,035 rpm
	Air Volume	11,536 cfm
	Air Speed mph	48 mph
	Power Consumption	4.6 hp
Additional Equipment Specifications		
	Maximum PTO Speed	540 rpm
	Maximum Power Consumption	8.2 hp
	Minimum Recommended Tractor	20 hp
	Recommended Maximum Working Speed	4 mph



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Specifications subject to change without notice.