

“Jumbo” High Volume 5-Way Nozzle Turrets

For John Deere Sprayers with 1” Booms with 11/16” Diameter Boom Holes

These **High Volume 5-Way Nozzle Turrets** are designed as direct replacements for *John Deere* Sprayers with 1” Booms with 11/16” diameter boom holes. Easy Fit Connection for 1” pipe; includes stainless screw and nut. Standard with Viton® diaphragms. High volume - 6 GPM at 5 PSI pressure drop. Check valve closes at 12 PSI. 5 Nozzle lugs fit QuickJet 90° turn caps. Rated to 145 PSI.



Part No.	Description
AG 51	Jumbo 5-Way Nozzle Turret for 1” Boom.....
AG 51-V	Replacement Viton® Diaphragm for Above...
AG 51-CV	Replacement 12 PSI Check Valve for Above

TeeJet® QJS Stackable Nozzle Bodies for Wet & Dry Booms



QJS Shown with Optional ChemSaver®

CALL US FOR DETAILS!

- Multiple outlet, stackable nozzle body is ideal for both pull-type and self-propelled sprayers.
- Wet boom configuration offered with choice of bottom or side inlet in five different boom diameters; dry boom versions also available in three sizes.
- Can be equipped with any combination of TeeJet ChemSaver® tip shutoffs including: pneumatic, electric, manual or spring-loaded check valve.
- Choose from one to three outlets in an in-line configuration or up to four outlets in a parallel (tee) configuration.
- Maximum operating pressure of 300 PSI.
- Flow rating of 2.75 GPM at 5 PSI pressure drop and 4.0 GPM at 10 PSI pressure drop.
- Wetted parts are nylon and Viton®.
- Many Variations Available - **CALL**

TeeJet® QJ370 Nozzle Body Turrets High Flow Rates In A Compact Design



- Compact high flow nozzle body with choice of 3 or 5 Outlets & 1/2”, 3/4” or 1”.
- Positive indexing and shut-off between each spray position.
- Flow rate for three outlet: 2.6 GPM @ 5 PSI; 3.6 GPM @ 10 PSI.
- Flow rate for five outlet: 2.4 GPM @ 5 PSI; 3.4 GPM @ 10 PSI.
- Available with 1/2”, 3/4” & 1” single or double hose barb.
- 10 PSI diaphragm check standard; 2 PSI available.
- Maximum pressure of 300 PSI.
- Viton® o-rings and diaphragm.
- Hinged upper clamp & stainless steel bolt with captured nut reduces installation time.
- Automatic spray tip alignment for use with Quick TeeJet® caps.
- Notched inlet tube reduces sediment buildup.
- Mounts to 3/8” hole in pipe (*Wet Boom Style*).
- Body features mounting lugs for use with TeeJet® Vari-Spacing clamps for attaching to dry boom sprayers.

Wet Boom Versions:

Part No.	Description
SS QJ373-1/2NYB	3 Outlet QuickJet Nozzle Body for 1/2” Pipe.....
SS QJ373-3/4NYB	3 Outlet QuickJet Nozzle Body for 3/4” Pipe.....
SS QJ373-1NYB	3 Outlet QuickJet Nozzle Body for 1” Pipe.....
SS QJ375-1/2NYB	5 Outlet QuickJet Nozzle Body for 1/2” Pipe.....
SS QJ375-3/4NYB	5 Outlet QuickJet Nozzle Body for 3/4” Pipe.....
SS QJ375-1NYB	5 Outlet QuickJet Nozzle Body for 1” Pipe.....

Dry Boom Versions (Hose Barbs Included):

Part No.	Description
SS QJ373-500-1NYB	3 Outlet QuickJet Nozzle Body with 1/2” Single HB...
SS QJ373-500-2NYB	3 Outlet QuickJet Nozzle Body with 1/2” Double HB...
SS QJ373-750-1NYB	3 Outlet QuickJet Nozzle Body with 3/4” Single HB...
SS QJ373-750-2NYB	3 Outlet QuickJet Nozzle Body with 3/4” Double HB...
SS QJ373-1000-1NYB	3 Outlet QuickJet Nozzle Body with 1” Single HB.....
SS QJ373-1000-2NYB	3 Outlet QuickJet Nozzle Body with 1” Double HB.....

Note: For 5 Outlet Versions, Order SS QJ375-XXX-1 (or 2) NYB.

TeeJet® QJ370D Series Turrets **NEW**

FEATURES

- Compact nozzle body with choice of 3 or 5 outlet turrets.
- Includes single high flow fertilizer outlet.
- Dual check valve design used to control turret and fertilizer outlets individually.
- Maximum operating pressure: 300 PSI (20 bar).
- Positive indexing and shut-off between each spray position.
- Available for 1/2”, 3/4”, and 1” pipe, 20MM and 25MM tubing.
- Hinger upper clamp and stainless steel bolt with captured nut reduces installation time. Mounts to 3/8” (9.5mm) hole in tubing or pipe.
- Customizable check valve shutoff options available.
- Flow rate at 5 PSI pressure drop
 - Both outlets: 4.1 GPM
 - Bottom outlet only: 3.0 GPM
 - Turret outlet only: 2.7 GPM



How to order example:

QJ373D-R-1-CM ← Check Valve Back (C=Std Chemsaver, M=Manual Chemsaver, A=Air Chemsaver, DJ=12V e-Chemsaver, X=None)
 ↑ Check Valve Front (see options above)
 ↑ 1” Pipe (or 1/2”x 3/4”, 20MM, 25MM)
 ↑ Front Check Valve on Right (or Left) Side
 ↑ 3 or 5 Outlets on Turret

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