

Basic Features:

- Base construction: **Aluminum** Truck Box, lockable.
- Box is sealed to act as reservoir and all fasteners stainless steel and silicone sealed
- 110 Volt powered, GFCI wired, 2 auxiliary 110V sockets with splitters and extensions as appropriate
- All electrical sealed in IP55 Fiberglass box (center right)
- Splash skirt, and clear side splash guards to contain spray
- Textured spray catch surface with backup grating
- Heavy duty wheels for easy transport
- Holds approximately 20 gallons of water if desired



Chem delivery system:

- 1 or 2, 100 PSI Shurflo® 8000 series Diaphragm pumps, independently toggle switched, plumbed for single or dual fluid operation
- Extended reach suction hoses to allow operator to draw from an external fluid source from either pump
- Dry boom type setup with 3, 5 station turret-type Quickjet® valves plumbed on 20" centers, Boom breaks to fit in box
- Adjustable height boom, thumbscrew adjustments.
- 2" graduations on boom stands for accurate boom height setting.
- Left and right booms, from single pump source. Each side has the following:
 - Brass Needle valve to adjust pressure
 - 4", 100 PSI liquid filled pressure gage, with Quickjet® attachment for safe travel
 - Quickjet® based boom disconnects for tool-free disassembly



Environmental:

- Left and right back lights for good visual characterization
- 6" oscillating fan to provide simulated wind

Other:

- Toolbox with molded foam to hold lights, fan, and gauges



Customer Provides:

- Nozzles, caps and boxes to store them in as appropriate. Space is available in the packed box for nozzle tackle boxes.
- Strobe lights are also useful as demonstrative tools- not provided
- Patternator- not provided
- Combinations of these can be provided on a per-quote basis

For more information, please contact:



"Specialists in fluid metering and atomization"

Toll free: 866-641-4671 email: sales@ledebuhr.net
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Spray Demonstration Tables

For pesticide educators, adjuvant & nozzle demonstrations



EASY to TRANSPORT & USE

One person wheels it right to the demonstration, sets up quickly with no tools, then all parts pack easily for travel

1 or 2 FLUIDS SPRAYED AT ONCE

SHOW the effect of additives against water

WIDE PRESSURE & FLOW RANGE

Full range of adjustment allows you to simulate nearly any situation

- ✓ Compare up to 3 nozzles & 2 fluids at once. Holds up to 15 nozzles.
- ✓ Backlighting and wind simulation really show what's going on.
- ✓ Catch surface to minimize overspray

Specifications on reverse

Call Ledebuhr Industries Toll-free: 866-641-4671