

845 SPRAYER CONTROL



The TeeJet 845 Sprayer Control offers spraying advantages not found in other controllers. Designed with simplicity in mind, computer-controlled spraying has never been so easy. Simply set your target application rate and the unique VisiFlo display on the 845 with the newly updated display and hardware helps select the right TeeJet tip for your spraying application. Once spraying begins, the large display shows application rate, volume sprayed, system pressure, sprayer speed, and area covered, all the spraying information you need.

Features:

- Full-featured sprayer control with industry-leading ease of use
- Durable, weather-resistant aluminum housing
- Five boom section switches plus master shutoff
- Color-coded tip selection (now part of the visual display) is designed for easy programming
- Improved display and readability - Includes help texts in menus and automatic backlight switching between light and dark conditions
- Includes PWM pump control and visual/audible alarms
- Improved options for variable rate and data logging



Easily Accessible Programming Mode

is very user-friendly. The process is made simple with a series of easy-to-follow, symbol-driven programming steps.

Auto/Manual Control

gives the operator a manual application option for fail-safe reliability.

Master Shutoff

controls all boom sections with one switch.

Color-Coded Tip Selection Bar

allows for easy user programming by matching the color of TeeJet VisiFlo® spray tips.

Individual Boom Controls

give independent control of up to five boom sections. This allows better management of varying field features, such as waterways and terraces.

Aluminum Console Housing

with sealed computer switch panel resists electronic interference and damage through rough handling for years of reliable service.

A Large, New Updated Automatic Backlit Display

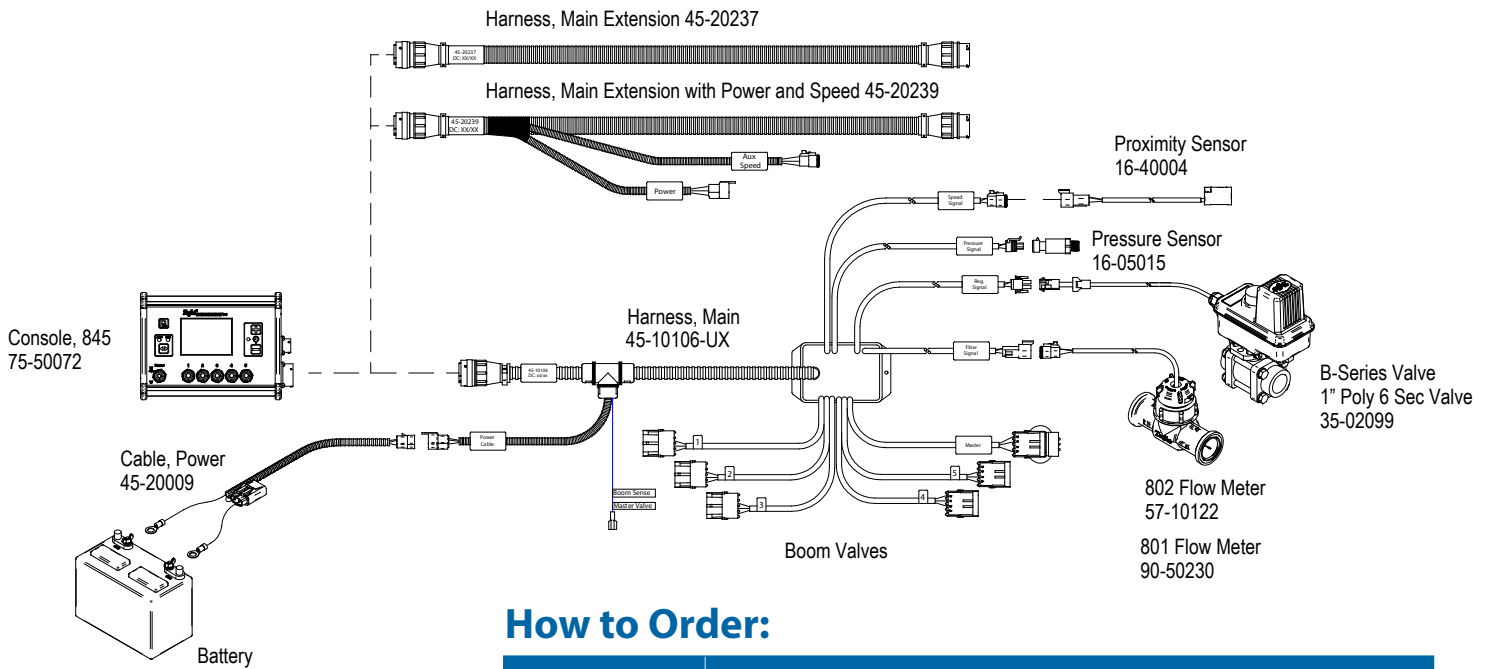
continuously displays all vital spraying functions. With a quick glance, the display reveals the application rate (automatically switches between target and actual), pressure, speed, and area covered.

Boost Mode

will temporarily increase or decrease application rates for special situations, such as in patches of heavy weeds.



845 System Diagram



How to Order:

| Part Number | Description |
|-------------|--|
| 90-50268 | Kit, 845, Mounting Bracket, Pwr Cable, User Guide* |
| 75-50072 | Console, 5 Switch, 845 |

* Need to order main harness separately. Kit does not include valves and sensors