

Bravo Automatic Spray Rate Controllers



Bravo 180S

- Automatic rate control
- Automatic stop below minimum set pressure
- Automatic shut off of main valve below minimum work speed
- Built in level indicator
- Connection for GPS speed
- USB drive for data transfer & software update



Bravo 300S

- All the features of the Bravo 180S, plus:-
- SD memory card
 - Nozzle wear check
 - Graphic tank level indication
 - Displayable data:- Spray rate, speed, pressure, volume sprayed, area worked, tank level, PTO speed, distance.
 - Pre-set alarms
 - Storage of pre-set nozzles/rates



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Using your smartphone, scan code to link direct



Landquipp Electronics



GPS
 Automatic shut-off of each individual nozzle to avoid spray overlap



Bravo 400S



the new Spraying computer with 8.4" display and full connectivity



Landquip

Bravo 400S & Delta 80 Precision Farming



13 valves controlled by only 2 switches which sequentially open and close all sections

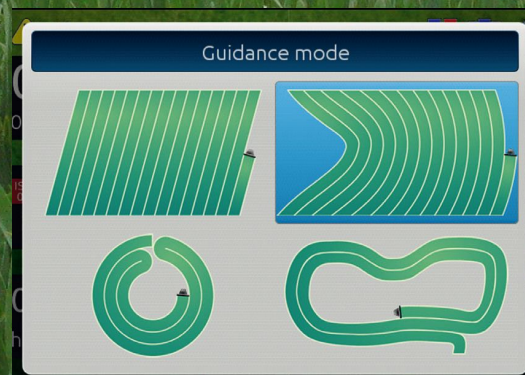


Bravo Auto Steer

- Attached to steering wheel
- Can be installed without removing the steering wheel
- Easily transferable between machines
- Fully compatible with Arag monitor and rate controllers



- Available modes:- parallel, curved, pivot and free
- Graphic 13 led bar
- Accuracy up to 2.5cm depending on the connected GPS receiver
- Management of several users, tools and tractors
- Job export in Shape format



- Automatic shut-off of up to 13 boom sections to avoid spray overlap and off-target spraying
- Variable spray rate management through Shape prescription maps
- Hydraulic valve control management for boom movements (up to 9)
- Level indicator showing the quantity of liquid left in the tank (with optional level sensor)
- Automated calibration of the level sensor. The characteristic parameters of a tank can be exported/imported.

Variable Rate Mapping

