





Standard Bravo Electronics

Spraying made easy

- New high resolution 5.7" display
- CanBus data transmitted by 1 single cable
- Precision rate control
- CanBus electro-hydraulic controls
- GPS sensed speed
- Manual sequential switching of up to 13 sections
- GPS automatic shut-off of each individual nozzle
- Automatic on-the-move selection of appropriate nozzle according to speed, spray rate & pressure
- Built in LED lightbar guidance system
- USB job export in Shape format

- 2GB internal memory to store jobs
- 2 camera inputs/ports

Options:-

- Headland nozzle switching
- In-fill sensor
- Tank contents
- In-fill electronic read-out at fill station
- Variable rate control
- Auto steer
- Boom levelling

E&OE

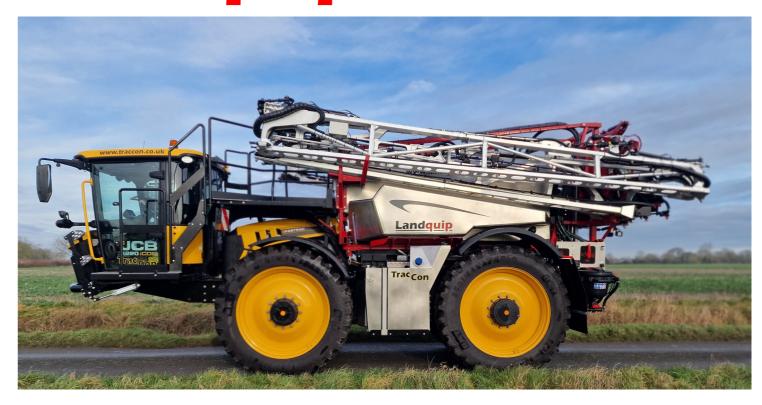
Landquip

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Landquip Forward Control



4000, 5000 or 5500 litres 24 to 44 metre Alu-light Booms Best weight distribution available



Sprayer ISO controls, linked to the tractor's VT terminal, can take care of all application technology variants including:-

- Auto section control
- **♦** Boom levelling
- ♦ Flowtron 30 Hz PWM system offering:-

Droplet consistency
Turn compensation
Automatic nozzle-by-nozzle control
Variable rate across the boom width





Standard equipment includes:

- Low centre of gravity high capacity stainless 304 tank (316 for suspension fertiliser)
- 10% flushing tank 15 litre handwash
- Mechanical chemical-less sight tube
- Electro-hydraulics requiring only 1 tractor spool valve to operate all boom functions
- Stainless steel spraylines
- Boom mounted pressure filters
- Multi-head nozzle bodies with ceramic tips
- 30 litre easy clean chemical bowl
- Compact folding booms narrow 2.55m transport width
- Pneumatic pressurised boom blow-out system
- Variable geometry auto boom height ready
- Piston diaphragm pumps up to 450 l/min.

Selectable features:-

Landquip demounts are fitted with Alu-light booms, offering their well-proven

chemicals, liquid fertiliser, and suspension fertiliser (up to 2000 l/ha).

features experienced by farmers for around 40 years. These booms give an incredible

in-field performance due to their central trapezium levelling system which complements the vehicle suspension, allowing accurate performance at speeds up to 25 kph applying

PWM auto spray quality control

BLC auto boom levelling control

High capacity fertiliser machines can be built to customers' requirements for application of suspension fertiliser at up to 36 metres using flood jets, or nitrogen using Umbrella jets at up to 44 metres

Dual sprayline system

Hydraulically driven centrifugal pumps of 700, 800 or 1300 l/min. to suit boom widths and application volumes