



SV13 | SV13R





A VALUABLE ASSET

SV13 | SV13R

COMFORT, SIMPLICITY AND RELIABILITY

- ✓ Tank designed with a large number of pre-fittings
- ✓ Filling system and vacuum unloading
- ✓ High-quality interior and exterior treatment
- ✓ Optimised maximum GVW (28 tonnes)
- ✓ Easy handling and use
- ✓ Scalable unloading pipe to complete the most demanding spreading tasks: flow regulation, flow accelerator, etc.
- ✓ Simple steering with the iCS joystick or iC7S control terminal
- ✓ Flexible application implements: drip hoses, incorporators and injectors
- ✓ Multiple braking solutions: hydraulic, pneumatic or combined



VACUUM SYSTEM

Filling system composition:

- New primary overflow security with 2 floats
- New cyclonic cleaner with manual unloading
 - Pump protection against the entry of liquid
 - Long pump lifespan
 - Minimal maintenance
- Silencer available (*option*)



UNLOADING PIPE

- Inner/upper pipe
- Stone trap
- Hydraulic turbo feeder (*option*)
- Automatic flow regulation (*option*)



ICS MULTI-FUNCTION JOYSTICK

- Automation of basic functions
- Takes up minimal space in the cab
- Easy handling
- User-friendly

| Specifications | SV13 | SV13R |
|-------------------------------------|-------------|-----------|
| Length | 8,500 mm | 8,800 mm |
| Tank diameter | 1,700 mm | 1,700 mm |
| Max. height | 4,000 mm | 4,000 mm |
| Width incl. 600/55 R26.5 tyres | 2,850 mm | X |
| Width incl. 710/50 R26.5 tyres | 2,960 mm | X |
| Width incl. 650/65 R30.5 tyres | X | 2,980 mm |
| Width incl. 750/60R30.5 tyres | X | 2,985 mm |
| Track width | 2,150 mm | 2,200 mm |
| Min./max. tare weight excl. devices | 7.5 t/8.7 t | 9 t/9.9 t |
| Target volume | 13,500 L | 13,500 L |