



Bush Fruit Sprayer

These sprayers are suitable for use in blackcurrants or other bush fruit and are manufactured by us using Micron Turbofan hydraulically driven spray heads. The Turbofan spray heads produce a swirling air stream, disturbing the foliage and giving good spray penetration even in very dense crops. Our sprayers can be built to suit individual requirements.

Specifications:

- 1600 litre tank, galvanised chassis and framework, AR1203 Pump, WA pto shaft, 2 solenoid valves,
- high / low pressure regulating valve, suction filter and tank filter.
- 400/60/15.3 Tyres or 26 x 12.12 on optional tandem axle. LED road lighting kit as standard.
- 6 hydraulic Micronair Turbofan spray heads capable of liquid flow rate 0.25 – 5 litres / minute per spray head.
- Boom width 6 metres, with hydraulic folding and lifting. Transport width 1.9 Metres
- Quick wash circuit, hand wash tank, stainless steel chemical induction hopper.
- Self-contained hydraulic system designed for operating at 450 PTO rpm for economic operation.
- Optional SprayTrol spray monitoring system.
- Clevis drawbar as standard or optional tracking drawbar available.

