

Broadcaster

Components and specifications



Specifications

Broadcaster Model 4500-500E and 4500-500H:

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|-----------------------|--|
| Net weight: | 198 lbs (89.7 kg) |
| Gross weight: | 1200 lbs (544 kg) |
| Capacity: | 20 cu ft (0.56 m ³) |
| Flow rate | 2 to 250 lbs/acre (0.4 to 46 kg/hectare) |
| Power requirements, : | 24 VDC, 90 Amps |

System components

Blowers: 2, Electric motor driven, 4500-500E; Hydraulic motor driven, 4500-500H.

Hoppers: 2, Side mounted, with large loading ports.

Level sensors: 2, in each hopper, with cockpit readout.

Metering gate: Micro adjustable metering allow infinite flow rates with positive positioning (opening and closing). Air operated for fast action.

Cyclic control: Provides cockpit control and readout of level, gate position and pressure. Pilot may dispense from both hoppers or individually.