Ceres C31 Spreader System

Component	Metric Volume	Imperial Volume
Main Tank	117 L	30.9 gal (US liquid) / 4.13 cu ft
Auxiliary Tank (Single)	45 L	11.9 gal / 1.59 cu ft
Auxiliary Tanks (Dual Total)	90 L (45 L × 2)	23.8 gal / 3.18 cu ft
Total System Capacity	207 L	54.7 gal / 7.31 cu ft

Parameter	Specification
Compatible material diameter	Large auger: 0.02–0.39 in (0.5–10 mm) Medium auger: 0.16–0.24 in (4–6 mm) Small auger: 0.02–0.16 in (0.5–4 mm)
Hopper capacity	54.7 US gal (207 L)
Spreader type	Centrifugal spinner disc
Feed mechanism	Auger feed
Maximum discharge rate	551 lb/min (250 kg/min), measured with compound fertilizer
Spreading payload	331 lb (150 kg)
Effective spreading width	29.5 ft (9 m)