

CAMBRIDGE ROLLER

Trailed Rear Roller

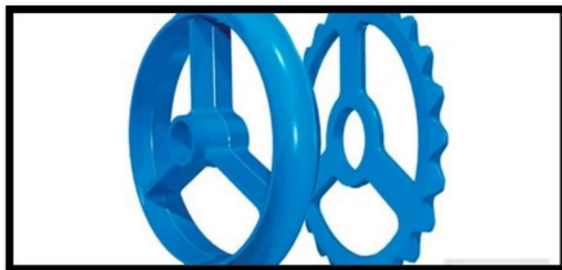


Cambridge rollers are used for levelling of the surface, crumbling of clods and restoration of soil capillarity. The machine can also be used after sowing. Working operation performed in this way increases uniformity of seed emergence and subsequently acceleration of vegetation

- ◆ Featuring High-Quality Cast Iron Wheels with 500mm diameter
- ◆ Paired Wheels with Smooth & Gear Segments for optimal performance
- ◆ Very easy operation with no adjustment required and minimum greasing
- ◆ Simple operation to lift & fold, offering narrow transport width of 2.4m
- ◆ Working Speed of 8 – 15kph
- ◆ Transport Speed of 15kph
- ◆ High Strength frame made from eXtra STEEL Line Steel



MODEL	# SMOOTH SEGMENTS	# GEARED SEGMENTS	WORKING SPEED	TYRE SIZE	HITCH TYPE	WORKING WIDTH	TRANSPORT WIDTH	WEIGHT (KG)	REQ HP	RRP EX GST
CV6	58	55	8 – 15kph	10.0/75x15.3	40mm Tongue	6.0m	2.4m	2,700	100	\$31,000
CV9	88	83	8 – 15kph	10.0/75x15.3	40mm Tongue	9.0m	2.4m	3,600	125	\$44,150



SMOOTH & GEARED TYPE OF WHEELS



NARROW FOLDED TRANSPORT WIDTH



SIMPLE CONTROL WITH PISTON ROD