



# EARTHMOVER LASER BUCKET

Designed and manufactured in Australia for demanding land-forming applications, the C&M Earthmover delivers exceptional productivity, reliability and performance. Engineered to handle heavy payloads, it creates an efficient tractor and scraper system suited to large-scale earthmoving and levelling operations.

Compatible with modern Laser and GPS land levelling technology, the Earthmover can also be customised to suit specific operational requirements

## FEATURES & BENEFITS

- Large diameter pins and bushes
- Extra bowl tilt for easier unloading
- High strength bucket hubs
- Rear walking beam for fast operation
- Industrial grade hydraulic cylinders

## OPTIONAL EXTRAS & UPGRADES

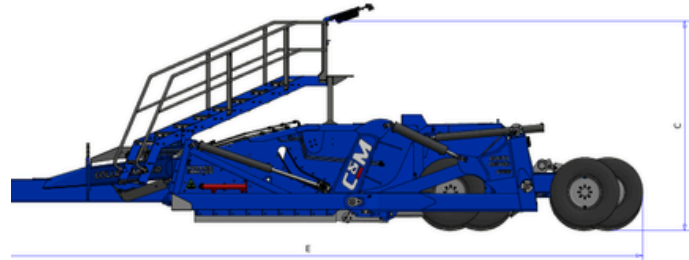
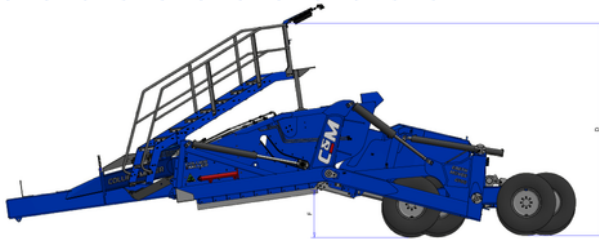
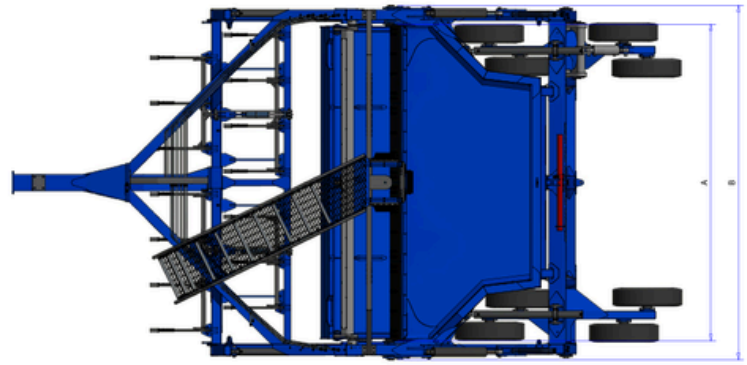
- Auto greasing
- Tractor cushion hitch and swivel ball
- Manual flip-down side router
- Hydraulic controlled side router



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**SCAN FOR  
MORE INFO**



MODEL	4300	4900	5400
A = CUTTING WIDTH (MM)	4270	4880	5390
DIMENSIONS			
B = WIDTH (MM)	4852	5462	5986
C = HEIGHT - CUTTING EDGE LEVEL (MM)	3170	3170	3170
D = HEIGHT - CUTTING EDGE RAISED (MM)	3800	3800	3800
E = LENGTH (MM)	10130	10300	10430
F = MAX CUTTING EDGE HEIGHT (MM)	815	815	815
UNLADEN MASS (KG)	14800	15600	17300
WEIGHT DISTRIBUTION (UNLADEN)	69% 31%	69% 31%	69% 31%
WEIGHT DISTRIBUTION (LOADED)	74% 26%	74% 26%	74% 26%
MAX BOWL TILT ANGLE (DEGREES)	55	55	55
TYRES	11R22.5 OPTIONAL 295/80R22.5		
AXLES	CAMDEN LANE. C&M HEAVY DUTY AXLE		
CAPACITY			
STRUCK	13.6m <sup>3</sup>	16m <sup>3</sup>	18m <sup>3</sup>
HEAPED	17.3m <sup>3</sup>	20.9m <sup>3</sup>	23.8m <sup>3</sup>

Rear  
Front

Rear  
Front

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