



Widely used in irrigated agriculture, the C&M Rotobuck is a must-have linkage-mounted implement, designed to enhance and accelerate row cropping preparation.

Adding value and efficiency to your farm, Collier & Miller's proven design and construction provides a fast and efficient way prepare your irrigation bays.



FEATURES & BENEFITS

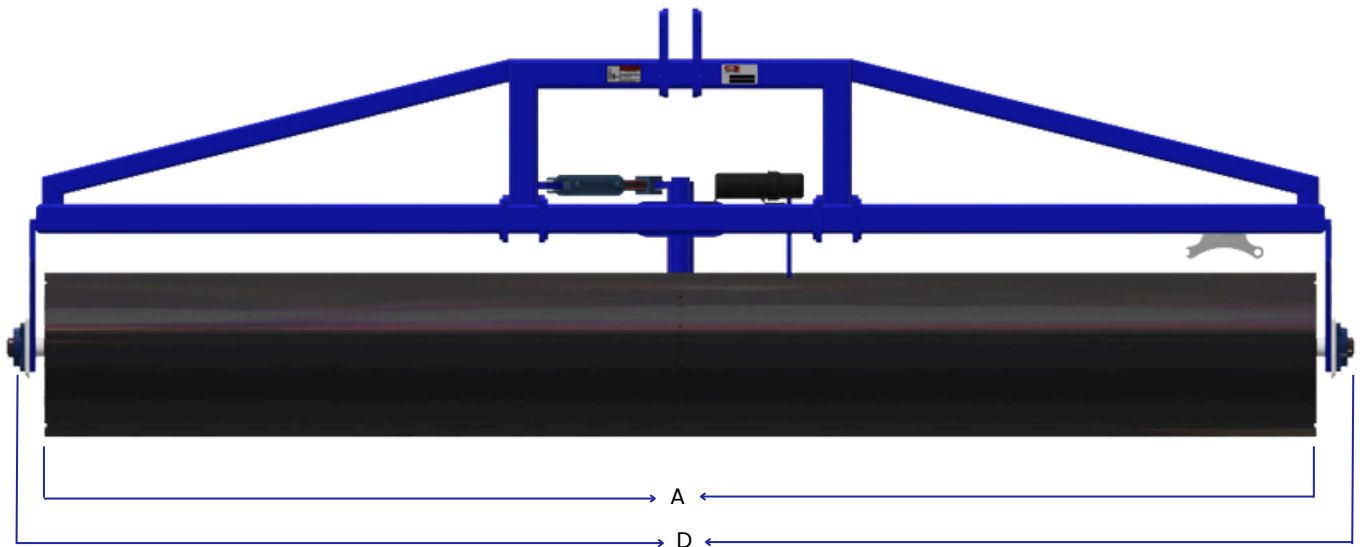
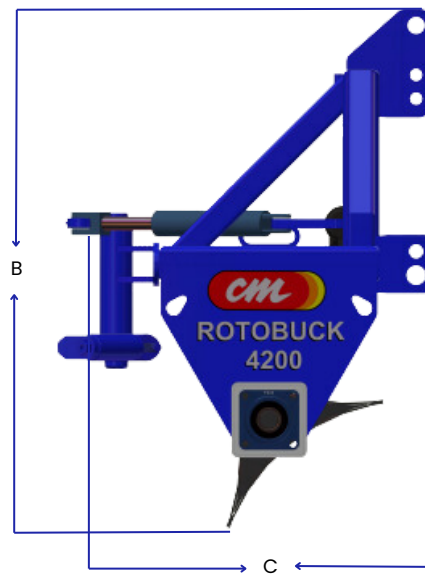
- Hardened Edges on Rotor
- Hardened Rollers on Trip Mechanism
- Heavy Duty Construction
- Indexed cylinder action - 1 stroke = 1 trip
- Cat-3 / Cat-4 Linkage
- Powder Coated Finish
- Available in 12, 14, 16 & 20 foot widths

OPTIONAL EXTRAS & UPGRADES

- Hydraulic Furrow Cleaner
- Electric Over Hydraulics



All C&M machinery is Australian made and designed in Collier & Miller's state-of-the-art engineering workshop in Griffith, New South Wales. With more than 75 years' experience, Collier & Miller's engineering division is one of Australia's most experienced producers of quality, specialist agricultural machinery.



MODEL	CMRB12	CMRB14	CMRB16	CMRB20
DESCRIPTION	3600 Rotobuck	4200 Rotobuck	4800 Rotobuck	6100 Rotobuck
BLADE LENGTH	A=3600mm	A=4220mm	A=4830mm	A=6200mm
WEIGHT	800kg	1000kg	1200kg	2900kg
LINKAGE	Cat 3/Cat 4	Cat 3/Cat 4	Cat 3/Cat 4	Cat 3/Cat 4
HYDRAULIC REMOTES REQ.	1	1	1	1
BLADE STYLE	Triangular	Triangular	Triangular	Triangular
BLADE TRIP	Roller Hydraulic	Roller Hydraulic	Roller Hydraulic	Roller Hydraulic
CYLINDER SIZE	2.5x8 Cylinder	2.5x8 Cylinder	2.5x8 Cylinder	2.5x12 Cylinder
ROTO BEARING DIAMETER	2" dia	2" dia	2" dia	3" dia
OVERALL HEIGHT	B=1170mm	B=1170mm	B=1170mm	B=1472mm
OVERALL WIDTH	C=920mm	C=920mm	C=920mm	C=1070mm
OVERALL LENGTH	D=3848mm	D=4468mm	D=5078mm	D=6560mm
POWER COATED FINISH	Yes	Yes	Yes	Yes