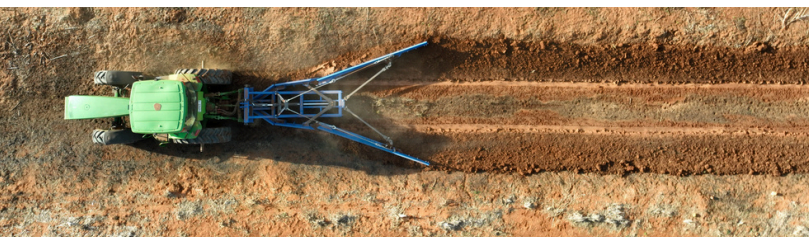




An irrigation farming essential, the C&M Channeller offers incomparable irrigation channel construction and refurbishment.

Featuring a fully adjustable hydraulic rear wing and bed, this heavy-duty machine delivers the proven performance that comes with all Collier & Miller machinery.

A linkage-mounted implement, the C&M Channeller is available with a standard 3 metre bed configuration.

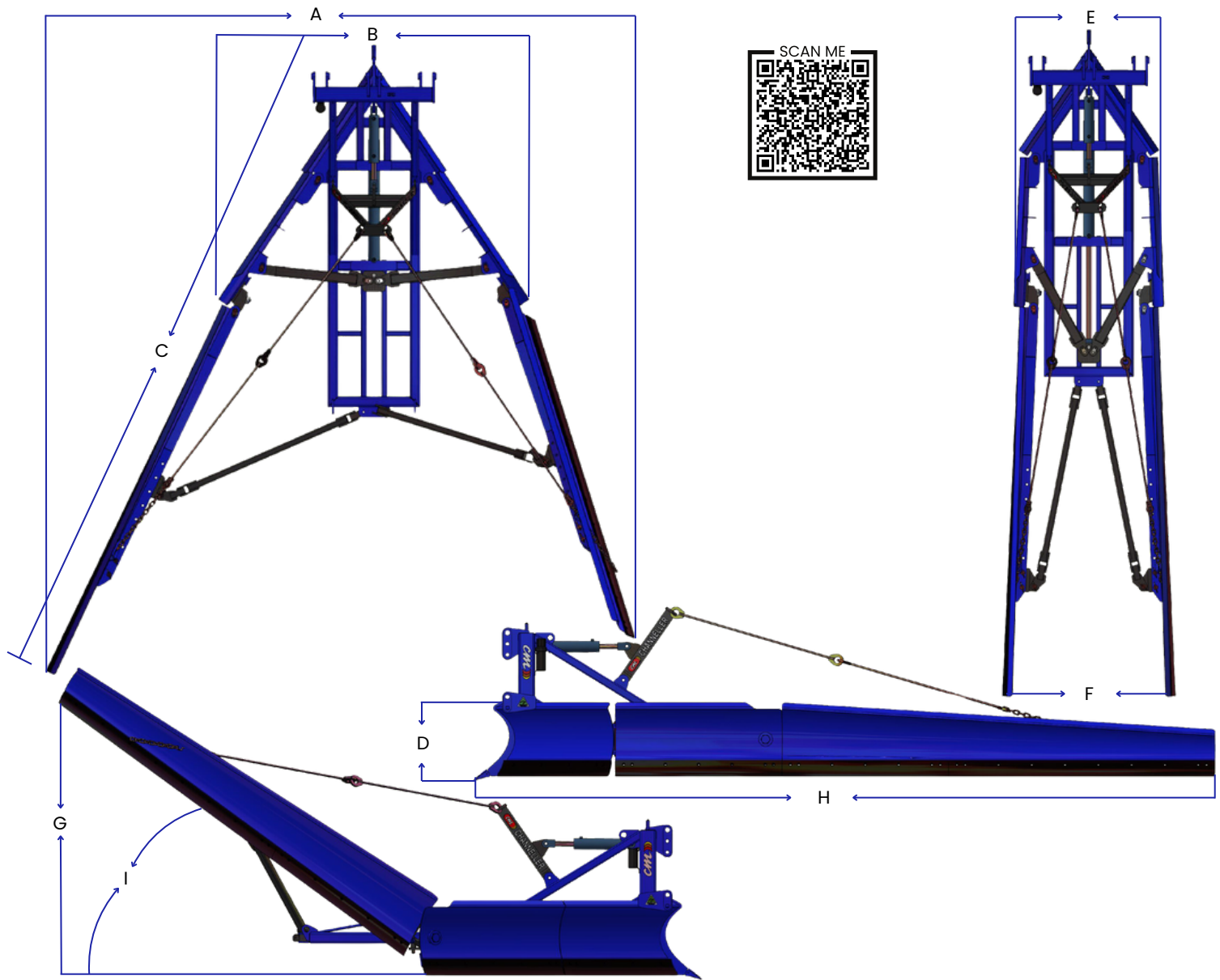


FEATURES & BENEFITS

- Heavy Duty Construction
- Hydraulic Rear Wing Adjustment
- Hydraulic Bed Adjustment
- Bolt on Cutting Edge
- Ripper Tyne incorporated in Front V Section
- 8mm Front Mould Board
- Cat-3 / Cat-4 Linkage



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	CMLC
DESCRIPTION	C&M CHANNER 3000 SERIES
MAXIMUM WING WIDTH	A = 6300mm
MINIMUM WING WIDTH	F = 1710mm
MAXIMUM WING HEIGHT	G = 2400mm
MINIMUM BED WIDTH	E = 1500mm
MAXIMUM BED WIDTH	B = 3010mm
TOTAL BLADE LENGTH	C = 6800mm
BLADE HEIGHT	D = 670mm
OVERALL LENGTH	H = 6750mm
BED WIDTH ADJUSTMENT	Hydraulic
REAR WINGS ADJUSTMENT (LIFT)	Hydraulic
MAXIMUM LIFT DEG	I = 35 degree
GRADER BLADE SIZES	5' x 6" x 5/8" [GB5658] 8' x 6" x 5/8" [GB8658]
CATEGORY LINKAGE	Cat 3 / Cat 4
WEIGHT	1850kg
POWDER COATED FINISH	Yes
MINIMUM TRACTOR HP	200HP