

GRADER BLADE



A class above other back blades on the market, the C&M Grader Blade is truly heavy-duty and designed to handle the toughest of tasks.

Offering a strong and robust back blade option for tractors with a minimum 150HP and built-in shear pin safety, the C&M Grader Blade 3000 is ideal for on-farm earthworks like building roadways, levelling channel banks and creating drains.

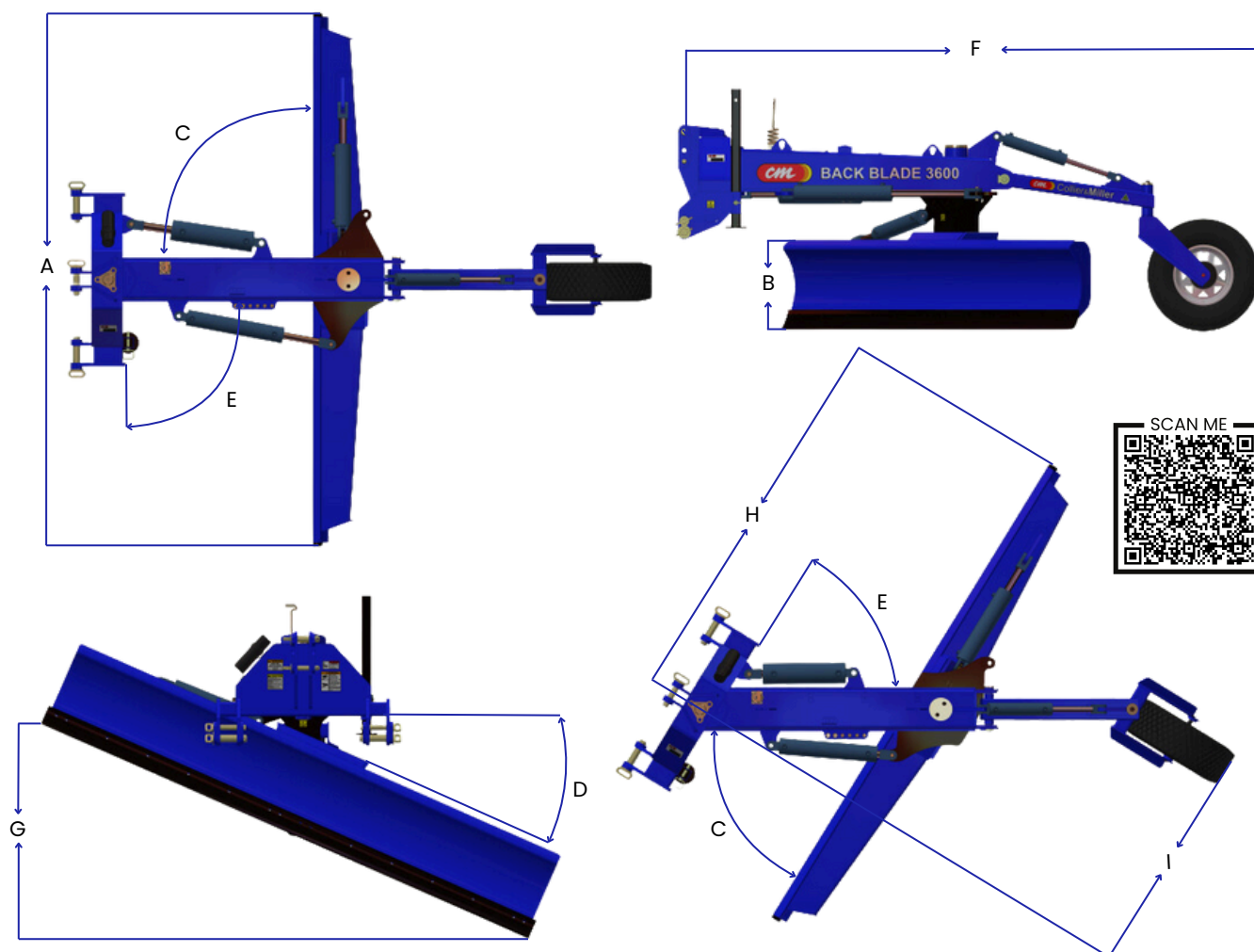


FEATURES & BENEFITS

- 12mm Plate Mould Board on 10' and 12'
- Fully Welded
- Full Hydraulic Operation
- 5" High Tensile Pin for Horizontal Blade Swivel
- Cat-3 / Cat-4 Linkage
- Replaceable Cutting Edges
- Powder Coated Finish
- Available in 8, 10 or 12 foot widths



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	CMBB8	CMHDBB10	CMHDBB12
DESCRIPTION	8' Grader Blade	10' Grader Blade	12' Grader Blade
BLADE WIDTH	A=2400mm	A=3000mm	A=3600mm
BLADE HEIGHT	B=532mm	B=600mm	B=600mm
BLADE ANGLE DEG	C=58 deg	C=59 deg	C=59 deg
BLADE TILT DEG	D=21.5 deg	D= 24 deg	D= 24 deg
BLADE SAW DEG	E=58 deg	E=59 deg	E=59 deg
OVERALL LENGTH	F=3026mm	F=3730mm	F=3730mm
BLADE HEIGHT AT FULL TILT	G=894mm	G=400mm	G=475mm
FULL SLEW DISTANCE TO BLADE TIP	H=2015mm	H=2290mm	H=2590mm
FULL SEW DISTANCE TO WHEEL CENTRE	I=1341mm	I=1550mm	I=1550mm
WEIGHT KG	940 kgs	1750 kgs	1850 kgs
CATEGORY LINKAGE	Cat3	Cat3, Cat4	Cat3, Cat4
TYRE SIZE	RTY14HTW	31 x 10.5 R15	31 x 10.5 R15
GRADER BLADE	1 X 8' X 6" X 5/8"	2 x 5' 6" x 5/8"	2 x 6' x 6" 5/8"
POWDER COATED FINISH	Yes	Yes	Yes
BUILT IN SHEAR PIN SAFETY	No	Yes	Yes
GREASE ABLE PIVOT PINS	Yes	Yes	Yes
MINIMUM TRACTOR HORSE POWER	80	150	150