XH RANGE GRADER BLADE

KANGA XH Range Grader Blades are Australian made and compatible with tractors rated between 75 and 130 horsepower, making them well suited for demanding grading tasks across agricultural, civil and contractor-managed sites. These blades are typically used for grading, levelling, backfilling and shaping surfaces—including forming slopes on dirt tracks—distributing material accurately, clearing debris, and maintaining drains, particularly where broader coverage and flexible control are required.

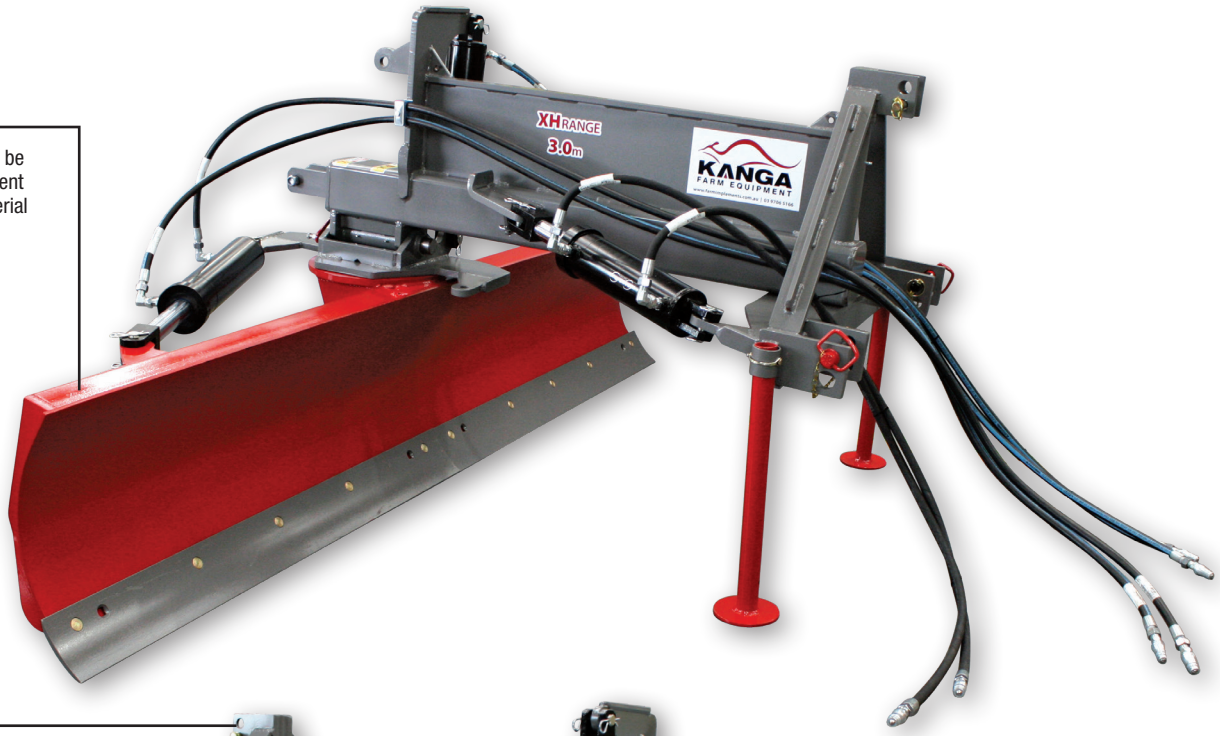
Hydraulic adjustment provides precise control over blade angle, offset and tilt:

- Blade angle adjustment up to 30° forward or backward, for directing material during passes.
- Blade offset up to 20° left or right, ideal for working along boundaries or in hard-to-reach areas.
- Blade tilt up to 30° up or down, allowing for slope creation or drain shaping.

The mouldboard features a high face and an involuted profile to assist with rolling and clearance of material. It is reinforced with channel supports and gussets, and mounted to the headstock via solid 20mm turntables. Optional end caps can be fitted to help contain material within the blade area. KANGA's reversible mouldboard configuration allows hydraulic rams to be repositioned internally, supporting effective backblading while helping protect hydraulic components and tractor tyres in dense or obstructed areas.

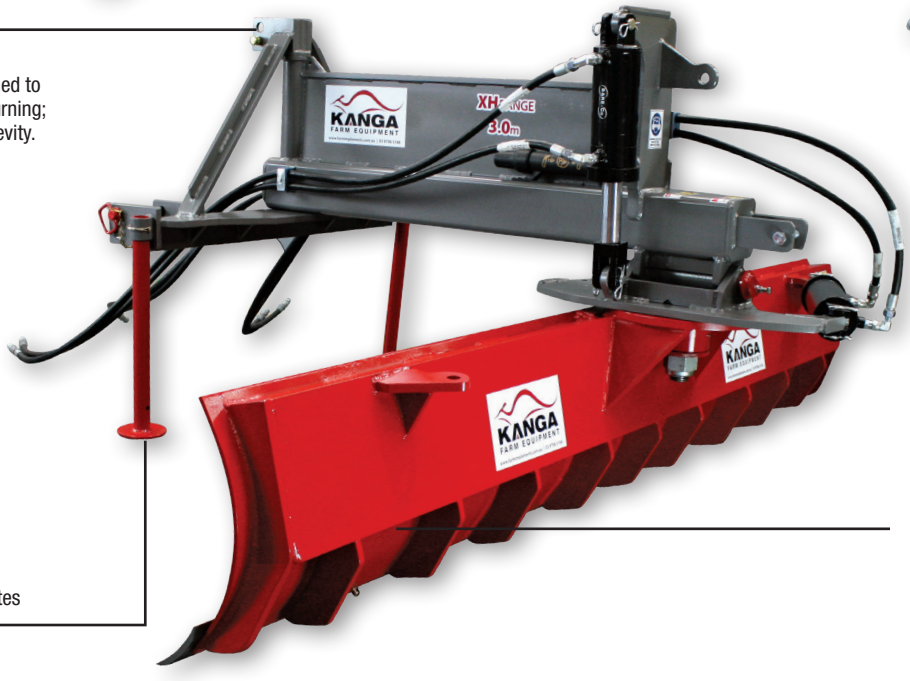
Mouldboard

475 x 10mm mouldboard can be reversed 180°, enabling efficient back blading by pushing material backwards.



3-Point linkage

Category 2 & 3. Two-plate, double clevis mount designed to absorb lateral load when turning; increasing implement longevity.



Finish

High-build primer and agricultural enamel top coat.

Front parking stand facilitates connection to tractor.

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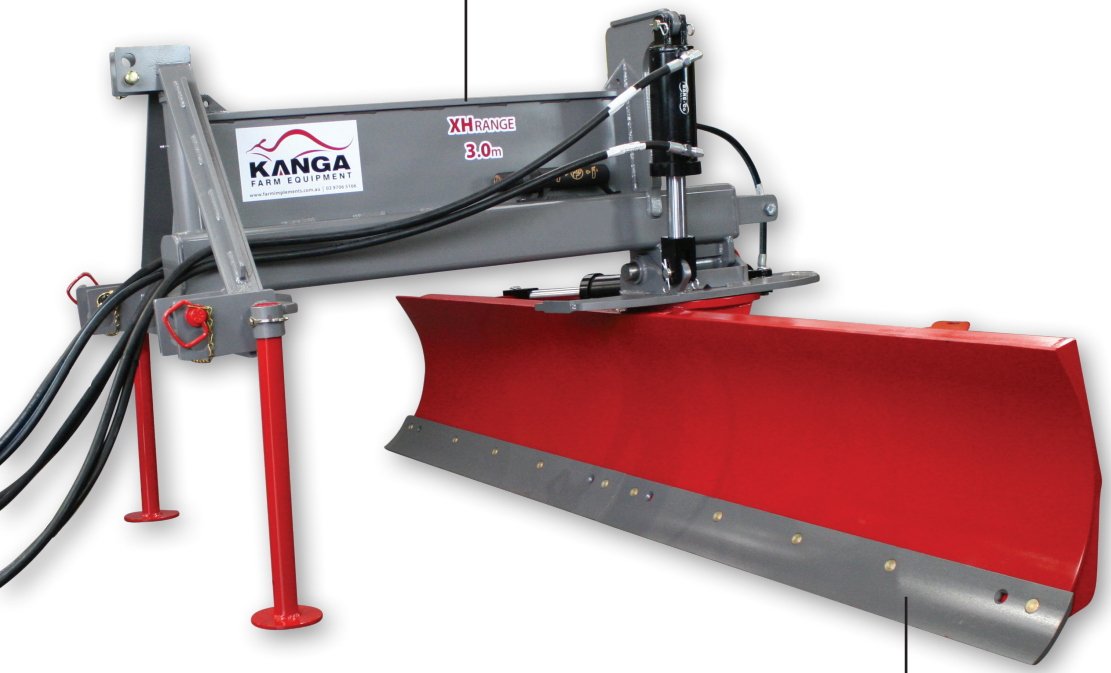
For hydraulic adjustment models in the KANGA XH Range Grader Blades, when a tractor does not have enough sets of hydraulic remotes to operate each hydraulic function, an optional diverter valve system is available and must be specified at the time of order. This system enables full blade movement control on tractors with limited remote functionality, offering enhanced flexibility during operation.

Headstock

Steel 150 x 150 x 9mm square tube, fully welded and reinforced.



Reversible grading edge

150 x 12mm. Manufactured from high alloy BORON steel that is heat-treated, quenched and tempered.

Options

KBXHDV
XH Range diverter valve system

KBXHW
XH Range end caps

KBHDDW-M
H/XH Range manual depth wheel

KBHDDW-H
H/XH Range hydraulic depth wheel

Manual or hydraulic depth wheels can also be added to KANGA XH Range Grader Blades at any time to assist with precise height control during final passes, helping operators achieve a clean finish with minimal adjustment.

Code	KBXH240	KBXH300
Size reference	2.4m I 8'0" I 96"	3.0m I 10'0" I 120"
Tractor range (hp)	75 - 130 I 63 - 109 @ PTO	90 - 130 I 75 - 109 @ PTO
Adjustments	Angle, offset and tilt	
Controlled by	4" hydraulic rams and hoses	
Blade angle	0°- 30° forwards and backwards	
Blade offset	0°- 20° left and right	
Blade tilt	0°- 30° up and down	
Overall width (mm)	2400	3000
Weight (kg)	630	720
Price		