



BACKFILL BLADE



(2400 mm hydraulic angling & tilting blade illustrated)

- Heavy-duty blade useful for trench back filling as well as excavation and grading
- Two types of Backfill blades are available:
 - (A) hydraulic angling, which uses the loader's 4-in-1 bucket hydraulics and
 - (B) hydraulic angling and tilt which uses an electric-over-hydraulic solenoid operated control valve to select between the angle and tilt functions.
- Available in 1800, 2100 or 2400 mm widths, and pivots (slew) left or right from the centre of the attachment frame.
- Fitted with a reversible bolt-on cutting edge and the rear of the blade is heavily gusseted.
- Blade height is 450 mm and is formed so the material in front of the blade curls/rolls forwards, limiting the amount of material going over the top of the blade.

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Approximate mass: 340 kg(2100mm)