

METEOR



P260



SCAN ME



Excavator mounting from 1.7 Tons

Reference	METEOR	Cutting capacity (mm)	Cutting length (m)	Weight (kg) Without hitching	£
MP260.BDC150.1	P260 CUTTER BAR 150cm	Ø30	1.50	150	£5,840

METEOR P260 MANUAL – CUTTER BAR 150 CM:

- * A chassis with a pierced plate, predisposed to receive the hitching bracket between the pruning equipment and the excavator (**hitching bracket NOT supplied**)
- * An offset arm to position itself at 90° to the right and left of the chassis, manually operated, with manual lock on a toothed nut
- * A 90° rotation arm to recover the angle when working horizontally, depending on the turret position, manually operated, with manual lock on a toothed nut
- * A 90° adjustable cutter bar support tube to work facing the hedge from bottom to top, sections facing upwards
- * A cutter bar of 1.50 m:
 - > A single mobile blade
 - > 100cc hydraulic motor drive: flow rate between **20 and 40 l/min at 175 bar**
 - > Cutting capacity: up to 30mm
- * A hydraulic kit, composed of:
 - > A set of flexibles for the cutter bar motor supply (pressure, return and drain), ending on bulkhead bushings

Does not include:

- * Flow regulator or pressure limiter
- * Motor safety valve
- * Hitching bracket between the excavator and the cutting equipment
- * Hydraulic couplers
- * Electric control panel

Hydraulic prerequisites on the excavator:

- * A simple effect hydraulic supply at the end of the boom with a continuous flow between **20 and 40 l/min at 210 bar**
- * A drain with direct return to the container (max. allowable pressure on the drain: 2.5 bar)

Prerequisites in cabin:

- * A continuous cutter bar start control
- * An emergency stop button

Accessories

Hitching bracket (connection between the cutting equipment and the excavator)	
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