

A blue tractor with a red sub-soiler attachment is shown in a field. The tractor is moving from right to left, and the sub-soiler is digging into the soil, creating a furrow. The background shows a flat landscape under a cloudy sky.

Paragrubber ECO

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Sub-soiler

Paragrubber ECO

The Kongskilde Paragrubber ECO sub-soiler consists of a heavy-duty frame with 6 specially angled tines. The Paragrubber has a maximum working width of 3 m and a working depth of 50 cm the depth is controlled by a rear crumbler type roller or double - cutter roller. The Paragrubber distinguishes itself by lifting and loosening the soil across the full working width.

Contrary to the ordinary sub-soilers, the Kongskilde Paragrubber ECO exploits the full working width when loosening the soil. In addition the design makes it easy to combine the sub-soiler with a Rotavator, for example the Howard Rotavator, which means that it is possible to incorporate the stubble into the soil as well as subsoiling in one pass.



3-point linkage for PTO implement.



Kongskilde Paragrubber ECO 3000 with Cage roller.



Kongskilde Paragrubber ECO 3000 with Cutter roller.

Technical Specifications

	Type	Working width	Recommended tractor power	Weight
	Paragrubber ECO 3000	3.0 m	80 kW (110 hp)	780 kg
Accessories				
	3-point linkage for PTO implement Cage roller 550 mm Cutter roller Support legs (only necessary when using the Paragrubber without roller)			
Remarks	The 3-point linkage for PTO implement can only be mounted when using the Paragrubber without roller. The Paragrubber is stone protected with shear bolt. This makes the Paragrubber most useful in soil with few fixed stones.			

Subject to be changed without notice. 101002100 EXP/GB/Paragrubber ECO/BBL/1017

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