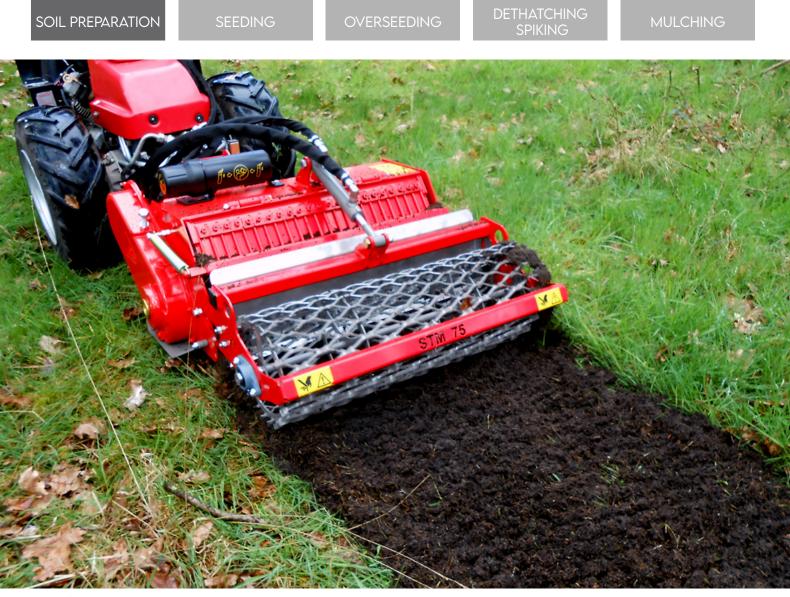
ROTADAIRON® STN 75

STONE BURIER FOR TILLER







STONE BURIER FOR TILLER **STN 75**

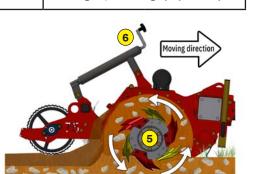
Functions of the stone burier STM 75

This soil preparer and stone burier is thought for cultivators. This machine has been designed to perform tilling to 140 mm, burying pebbles/litter/grass, levelling with adjustable levelling blade, rolling with metal mesh roller. The use is made in direct or on a ground previously decompacted in depth and cleared of large stones.

Quality of service 💥

A large stock of spare parts is permanently maintained at our factory. Our partners have online tools and quick access to manufacturer information. Maintain the quality and performance of your Rotadairon® by using only original parts.

Machine	STM	STM 75	
Coupling head	(Other brands	RAPID/REFORM, NIBBI, AGRIA*, AEBI (Other brands, contact us) * AGRIA adaptor not supplied	
Working width	750 mm	750 mm (29" 1/2)	
Total width	960 mm	960 mm (37" 3/4)	
Weight	STM 75 RAPID/REFORM 167 Kg (368 lb) STM 75 AGRIA 159 Kg (350.5 lb)	STM 75 NIBBI 160 Kg (352.7 lb) STM 75 AEBI 155 Kg (341.7 lb)	
Tiller : max track width	0.98 mete	0.98 meter (38'' 1/2)	
Working depth (max)	140 mm	140 mm (5" 1/2)	
Rotor outer diameter	400 mm	400 mm (15" 3/4)	
Depth adjustment	Screw jac	Screw jack system	
Number of blades	1	16	
Grid finger spacing	22 mm	22 mm (7/8')	
PTO speed		920 tr/min (clockwise) for RAPID/REFORME, NIBBI, AGRIA, AEBI	
Forward speed	0.8 to 1,5 Km/h	0.8 to 1,5 Km/h (0.5 to 0.9 mph)	
Transmission	0 0	Angle gearbox + oil bath chain	
Security		Oil bath torque limiter at the end of the rotor	
Transport dimension w x L x H		960 mm x 1215 mm x 590 mm (37" 3/4 x 47" 3/4 x 23" 1/4)	
Option	Working depth setti	Working depth setting by hydraulic jack	







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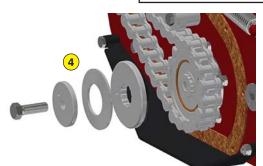




- Oversized rotor
- 2 Anti-pad blades (Rotadairon[®] patent)
- **3** Selection grid fingers
- **4** Oil bath torque limiter at rotor end
- **5** Soil preparation principle
- 6 Working depth adjustment
- **7** RAPID hitch example
- 8 Storage stand
- 9 Grader blade
- **10** Option : Working depth setting by hydraulic jack









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