

ROTADAIRON®

STABNET 160T

TRACTOR-MOUNTED MECHANICAL WEEDERS

WEEDING

RAKING

SOIL
PREPARATION

SEEDING

OVERSEEDING

DETHATCHING-
SPIKING

MULCHING



MADE IN FRANCE

TRACTOR-MOUNTED MECHANICAL WEEDERS

Functions of the StabNet 160T tractor-mounted mechanical weeders

The StabNet 160T is a multifunctional mechanical weeder. The machine can be used for maintenance or curative weeding at high output. It works in BOTH forward and reverse and has a tilt function, making it highly productive. The machine can also be used for levelling operations, decompacting and reprofiling driveways.

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.

Go pesticide-free with STABNET – our patented mechanical weed control solutions combine effectiveness with respect for the environment.



NO CHEMICALS

- 1 Weed control: weeding deck (Patent)
- 2 Raking : row of fixed or free-standing spreader flails
- 3 Finishing harrowing: shakes off unwanted weeds
- 4 Rear roller: for a smooth finish
- 5 Steering wheel adjustment : depth
- 6 Steering wheel adjustment : rolling
- 7 Steering wheel adjustment : remote hitche
- 8 Option : edge trimmer with sharpened disc

Machine	StabNet 160T
Working width	1600 mm (62'' 15/16)
Weight	620 Kg (1366.9 lb)
Tractor : Required power	45 CV (45 HP)
Maximum lateral offset	350 mm (13'' 3/4)
Working depth (adjustable)	5 à 50 mm (0'' 3/16 to 19'' 3/4)
3 point hitch (removable)	Categories 1 & 2
Working capacity	Until 12 000 m ² /h (129 166 sq/ft)
Recommended forward speed	8 à 10 km/h (5 to 6 m/h)
Number of cups	15
Row of flails	2
Option	Edge trimmer with sharpened disc
Transport dimension l x L x H	1650 mm x 1900 mm x 1500mm (65'' 1/32 x 74' 13/16 x 59'' 1/16)



Before

After



ROTADAIRON
Départementale 92 - Les Hunaudières
72230 Mulsanne - France
Mail : contact@rotadairon.fr
Phone : (33) 2 43 422 422



www.rotadairon.fr