

ROTOcut^{UP}

Blade System



Device Applicable to

Rotary Tillers
Cultivators
Milling Machines



Mill and Cut

In One Single Passage



One single passage is enough for:
Mill, Chop and Reshuffle everything into the soil,
Keeping the cutter unit always Clean and Efficient,
Without any kind of brush woods stuck between rotating parts.



Easy to mount on

The Rotocut Device is made up of a patented blades that must be added to the Cutter Group



Thanks to their shape, the brush woods do not get stuck in the cutter unit causing an Increase of fuel Consumption Mechanical Breakages and Waste time, but they are chopped and mixed with teh soil, creating a "Fertilizing effect" and avoiding clogging manually during processing



Suitable for alla Type of Soils

Thaks to its remarkable resistancean functionally, they allow you to work all type of Soils including Those stones in it

***Mill and Cut in one
Single Passage***

***Increase Soil
pulverisation***

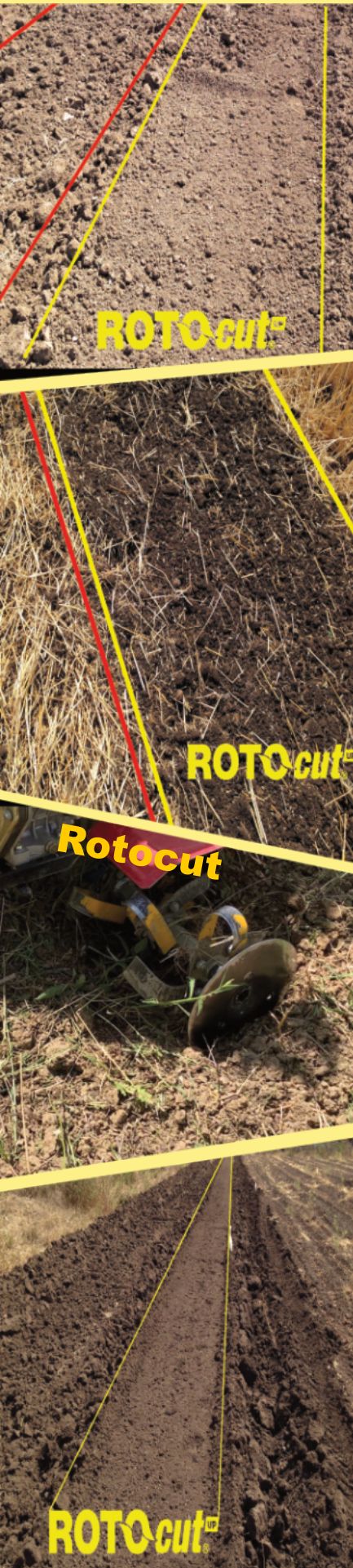
***Decreases physical
effort***

Save Time and Fuel

***You will never have to
clean the milling unit
manually***

***Suitable for all types
of soil***

Easy To Assemble



MODEL

Cultivator



Motorhoe

ROTOcut^{UP}

*Awarded at the
International Competition
Technical Innovations*

"Device for Motorhoes and Cultivators to be inserted in the Rotor which supports the action of the working tools on the Ground. It performs the dual function of stabilizing the machine and of keeping the rotor itself free from clogging due to Accumulation of moist soil or grass"

FEDER
UNACOMA
Federazione Nazionale Costruttori
Macchine per l'Agricoltura

AGRILEVANTE
by eima



MODEL	Typology
Motorhoe	Hole 10
Motorhoe	Hole 8
Cultivator	Hole 10
Cultivator	Hole 8

Choose Your Hole

To determine the correct hole, see the wrench used to unscrew the bolts of the hoes.

If the bolt is unscrewed with a 13 wrench your hole will be 8.

If the bolt is unscrewed with a 17 wrench your hole will be 10.

MADE IN ITALY

Rotocut

ROTOcut^{UP}

