

## DEMINEING TILLER

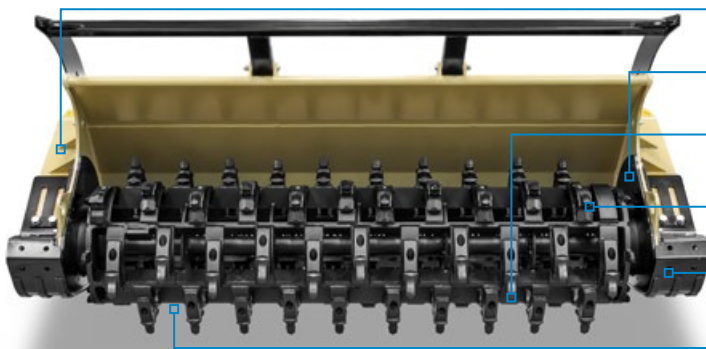
# 300/TD/DM

### Demining head with fixed-tooth rotor.

The 300/TD/DM demining tiller has a fixed-tooth rotor designed specifically for demining work. The specially designed frame and rotor, along with the materials used, make it extremely resistant to explosions.



Depth 25 cm



Poly Chain timing belt transmission

Side wear protection plates

Interchangeable protection chains

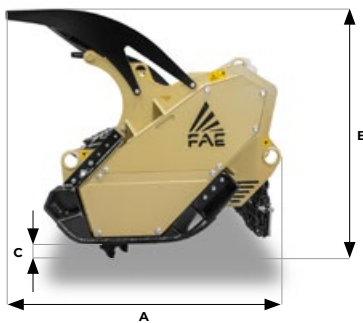
D:Mine Rotor with G/3 teeth

Adjustable skids

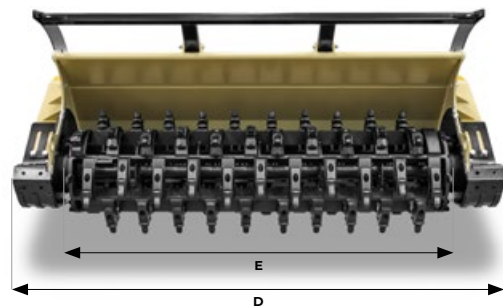
Bolt-on chain's protection plates

MODEL	300/TD/DM300-250
Head type	Demining Tiller
Working width (mm)	2500
Total width (mm)	3125
Weight (kg)	3800
Rotor diameter (mm)	885
No. teeth type G/3+STC/3/FP+BAZ+BFZ	62+2+4+8

Data refers to machine as standard. The technical data in this catalogue may be altered without prior notice.



<b>A</b> Total length	1600 mm
<b>B</b> Max height	1530 mm
<b>C</b> Rotor protrusion	215 mm



<b>D</b> Total width	3125 mm
<b>E</b> Working width	2500 mm

### ROTOR TYPE G



**TOOTH G/3**  
(standard)



**TOOTH G/3/HD**  
(option)



**TOOTH STC/3/FP**  
(side scraper)



**TOOTH BFZ**  
(side scraper)