

COLTIVATORI A MOLLE



Spring Tiller CM-P3F

The CM-P3F is a tiller designed for use with tractors that have a power rating between 140 and 300 HP. Its 3-row configuration with increased row spacing makes it ideal for operating at high speeds without the risk of clogging, even in the presence of abundant crop residues.

Key Features

- **Anti-Clogging Design:** The three-row design guarantees optimal residue management and increased working speeds.
- **Flexible Frame:** Made from high-strength steel and reinforced with leaf springs, it is flexible, requires less maintenance and is less prone to breakage.
- **Total Adaptability:** The independent working units allow the machine to excel on stony, loose or very heavy soils.
- **Intelligent Spring System:** It reduces tractor slippage, increases traction, and absorbs vibrations to improve comfort and fuel economy.

Agronomic Results

- **Deep Tillage:** It reaches a depth of 25 cm, breaking up the plough pan while leaving the soil structure intact.
- **Efficiency in a Single Pass:** It breaks up large clods of soil and promotes aeration and water penetration in a single pass.
- **Natural Weed Control:** It exposes the roots of weeds to the elements, which naturally depletes their vitality.

This model is a sound investment for those who require high productivity and maximum durability.

Technical Data

							
Model	FOLDING MIN.	OVERALL WIDTH	ROW SPACING	WORKING WIDTH	WORKING DEPTH	WEIGHT	POWER
	TIPO	CM	CM	CM	CM	KG	HP
CM-9/13P3F	IDRAULICO	239	25	342	25	1400	140
CM-11/15P3F	IDRAULICO	289	25	392	25	1700	180
CM-11/17P3F	IDRAULICO	289	25	442	25	2000	200
CM-11/19P3F	IDRAULICO	289	25	492	25	2300	220
CM-11/21P3F	IDRAULICO	289	25	540	25	2600	300
CM-13/21P3F	IDRAULICO	339	25	540	25	2550	300

Optional accessories

Harrow Attachments
