



Combined Minimum Tillage  
Series

CML - CML I



**ma/ag**  
MACCHINE AGRICOLE S.r.l.



## Combined Minimum Tillage SERIES CML - CML I

Inside the overview of machines available for the simplification of tillage, the combined equipments play a very interesting role. The combination of different working tools permits not only to integrate different effects of disturbance on the soil worked, but it offers also a greater versatility of the machine, the use of which can be adapted to the different conditions. In this new scene of the agricultural management, the **COMBINED MINIMUM TILLAGE** series **CML - CML I** fights under:

### CML I 60/2 RD

Available in a variety of work arrangements to meet the multiple needs of a very different audience, the **COMBINED MINIMUM TILLAGE** proposes itself as a real alternative to plowing. Its main feature consists in the matching of the mixing of surface crop residues, with more pronounced action of disturbance produced by the front anchors with special clutch.

### CML I 40/3 RF





## Combined Minimum Tillage SERIES CML - CML I

Combined Grubber creates for the minimum tillage on sod working. Ideal for mixing of crop residues of rice, wheat, sugar beet and maize. Brought on lift, available in the version with fixed frame or hydraulic foldable in 2 sections for reducing the floor space to m 2, 50 during the transport on road.



### Standard equipment

- A** Ill point linkage to the tractor
- B** Rigid anchors arranged on 2 (CML xx/2) or 3 (CML xx/3) working rows. Safety device by a shearbolt. Interchangeable wide wing shares
- C** Rear kit with parallelogram, adjustable, with couple of breaking and tilting discs

**D** On the rear, the equipment can be equipped with:

- 1** **RS** - single cage roller with plate or tubes, mechanical setting
- 2** **RD** - double cage roller with plates, dumper, mechanical setting
- 3** **RP** - packer roller, mechanical setting
- 4** **RF** - double wavy roller, breaker, mechanical setting



**Single cage roller,**  
mechanical setting

**1**

**Paker roller,**  
mechanical setting

**3**

**Double wavy roller, breaker,**  
mechanical setting

**4**



**CML 30/3 RF**

**Combined Minimum Tillage SERIES CML - CML I 2**

Version with fixed or foldable hydraulic frame, with fixed anchors put on **2 working rows**

MODEL	FRAME	WORKING WIDTH (m)	ANCHORS (N°)	COUPLE OF DISCS (N°)	HP
<b>CML 25/2</b>	FIXED	2,50	5	3	80/110
<b>CML 30/2</b>	FIXED	3,00	7	3	100/150
<b>CML 40/2</b>	FIXED	4,00	9	4	150/200

MODEL	FRAME	WORKING WIDTH (m)	TRANSPORT WIDTH (m)	ANCHORS (N°)	COUPLE OF DISCS (N°)	HP
<b>CML I 40/2</b>	HYDR. FOLDING	4,00	2,50	9	4	180/220
<b>CML I 50/2</b>	HYDR. FOLDING	5,00	2,50	11	5	220/280
<b>CML I 60/2</b>	HYDR. FOLDING	6,00	2,50	13	6	280/330

**Combined Minimum Tillage SERIES CML - CML I 3**

Version with fixed or foldable hydraulic frame, with fixed anchors put on **3 working rows**

MODEL	FRAME	WORKING WIDTH (m)	ANCHORS (N°)	COUPLE OF DISCS (N°)	HP
<b>CML 30/3</b>	FIXED	3,00	10	3	140/180
<b>CML 40/3</b>	FIXED	4,00	13	4	190/240

MODEL	FRAME	WORKING WIDTH (m)	TRANSPORT WIDTH (m)	ANCHORS (N°)	COUPLE OF DISCS (N°)	HP
<b>CML I 40/3</b>	HYDR. FOLDING	4,00	2,50	13	4	200/260
<b>CML I 50/3</b>	HYDR. FOLDING	5,00	2,50	16	5	240/280
<b>CML I 60/3</b>	HYDR. FOLDING	6,00	2,50	22	6	280/330



MADE IN ITALY- CEE



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