



AGRICULTURAL
MACHINERY



DISC MOWERS

DM • DMP



DISC MOWERS

4, 5, 6, 7 & 8 disc configurations.

3-blade disc available on 4, 6 & 8 disc models.

Available in 5 popular sizes, the **Enorossi side-mounted disc mower** is built to stand up to years of rough mowing conditions, giving you an excellent quality cut. The heavy duty A-frame with Category 1 & 2 three-point hitch and the strong compensation spring ensure stability and durability. The uniform cut is ensured by the high quality steel blades. The V-Belt and Shear-Hub systems protect it in case of any obstacles. The rotating disc mower has been designed for obtaining high quality forage with a quick cut without entanglement. The breakaway system provides additional protection to the disc mower by allowing it to pivot backwards when it encounters an obstruction. Simply back the tractor up and the breakaway bar and mower will reset into the working position. The cutter bar is designed for quick and easy replacement of each of the individual cutting units, eliminating the need to take apart the entire cutter bar for most repairs.

Provided complete with cardan and windrow disc.

Standard production equipment: protection cover, propeller shaft and rotating disc.

The disc mowers are individually tested before shipment.

DISC MOWERS

DM - DMP



Prima di iniziare il lavoro
verificare la tensione
delle cinghie
Check belts tension
before working operation

Easy "Sneak-A-Peek" belt
tension viewer for less down
time.



1 Anti-wrapping support for heavy grass.



2 Triangular discs available on 4-6-8 disc models.



3 Disc conveyor bolted on top of guard support to avoid wrapping problems.



4 Top service cutter bar.



5 Shear hub spindle.



6 Heavy duty A frame.

Ideal for big and small farms.



TECHNICAL SPECIFICATIONS

- Anti-wrapping support for heavy grass. Disc conveyor bolted on top of guard support to avoid wrapping problems.
- Shear hub spindle.
- The V-Belt and Shear-Hub systems protect the cutter bar in case of obstacles.
- Top service cutter bar.
- Easy "Sneak-A-Peek" belt tension viewer for less down time.
- Automatic safety release to protect the bar from any obstacles.
- Individual shear hub system on cutter bar.
- Easy Changing hubs with 4-bolt disc cutting unit.
- Compensation spring "break-away" system.
- Heavy duty shielded PTO shaft with overrunning clutch.
- Hydraulic cylinder lift mechanism standard.
- High blade tip speed for smooth, fast cutting efficiency.
- PTO 540 rpm.
- Triangular discs available on 4-6-8 disc models.

MODEL	N° DISCS	CUTTING WIDTH	BLADES PER DISC	CUTTING BLADE	WORKING SPEED	WEIGHT	HP-KW
DM 4	4	167 cm. 5.5 ft.	2/3	8/12	1,5/3 ha/h 0,62/1,86 mph	420 Kg. 925 Lbs.	35-26
DM 5	5	205 cm. 6.2 ft.	2	10	1,5/3 ha/h 0,62/1,86 mph	460 Kg. 1014 Lbs.	40-30
DM 6	6	245 cm. 8 ft.	2/3	12/18	1,5/3 ha/h 0,62/1,86 mph	500 Kg. 1103 Lbs.	50-37
DMP 7	7	280 cm. 9.2 ft.	2	14	1,5/3 ha/h 0,62/1,86 mph	640 Kg. 1411 Lbs.	60-44
DMP 8	8	320 cm. 10.5 ft.	2/3	16/24	1,5/3 ha/h 0,62/1,86 mph	690 Kg. 1522 Lbs.	70-52

Design and/or specifications are subject to change without notification.



ENOAGRICOLA ROSSI S.r.l.
Via Cortonese, 36
06018 Calzolaro di Umbertide (PG)
Tel. +39 075 930 22 22
Fax +39 075 930 23 28
info@enorossi.it
www.enorossi.it

find us on



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