

MP



MPI



60 ▶ 130 HP



1600 ▶ 2300



25-50 mm

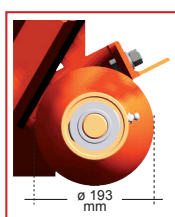
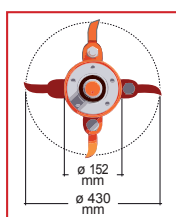


60 mm



Heavy

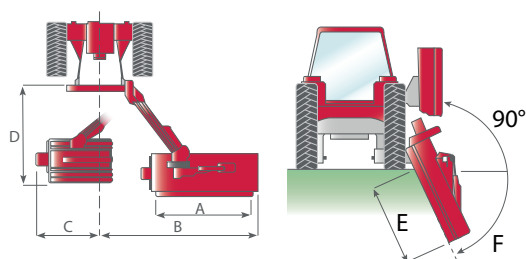
Heavy lateral shredder for tractors from 60 to 130 HP, available in sizes 160-180-200-230. Available with internal gearbox for greater reach.



MPI

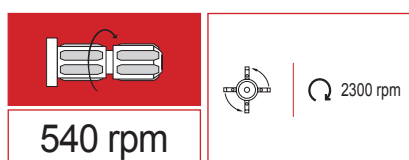
The MPI gearbox is positioned internally in the side plate. The internal multiplier allows for horizontal and vertical extension, making it easier to use in a less strenuous way and enabling operation on edges and slopes that are not particularly demanding.










EUROCARDAN
 ENERGY ON THE MOVE

 Universal shaft
 (Eurocardan) size 6


| MOD. | A mm (in) | B mm (in) | C mm (in) | D mm (in) | E mm (in) | F ° |
|----------------|------------|-------------|-----------|------------|------------|-----|
| MPI 160 | 1570 (62") | 2540 (100") | 850 (34") | 1730 (68") | 1050 (41") | 55 |
| MPI 180 | 1860 (73") | 2740 (108") | 850 (34") | 1730 (68") | 1250 (49") | 60 |
| MPI 200 | 2010 (79") | 2890 (114") | 850 (34") | 1730 (68") | 1400 (55") | 60 |
| MPI 230 | 2310 (91") | 3190 (126") | 850 (34") | 1730 (68") | 1700 (67") | 60 |

TECHNICAL DATA

Reducer speed:

Models and Features:

| |  HP |  mm (in) |  mm (in) |  kg (lbs) |  nr. |  nr. |  nr. |  cat. |
|----------------|--|---|---|--|--|---|---|--|
| MPI 160 | 60 ▶ 130 | 1600 (62") | 1750 (69") | 720 (1587) | 40 | 20 | 4 | 1/2 |
| MPI 180 | 60 ▶ 130 | 1800 (71") | 1950 (77") | 760 (1675) | 48 | 24 | 4 | 1/2 |
| MPI 200 | 60 ▶ 130 | 2000 (79") | 2150 (85") | 820 (1807) | 48 | 24 | 4 | 1/2 |
| MPI 230 | 60 ▶ 130 | 2300 (90") | 2750 (108") | 920 (2028) | 52 | 26 | 4 | 1/2 |

MPE



60 ▶ 130 HP



1600 ▶ 2300



25-50 mm

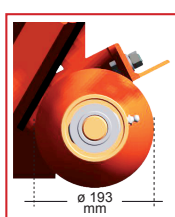
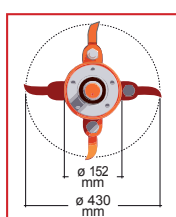
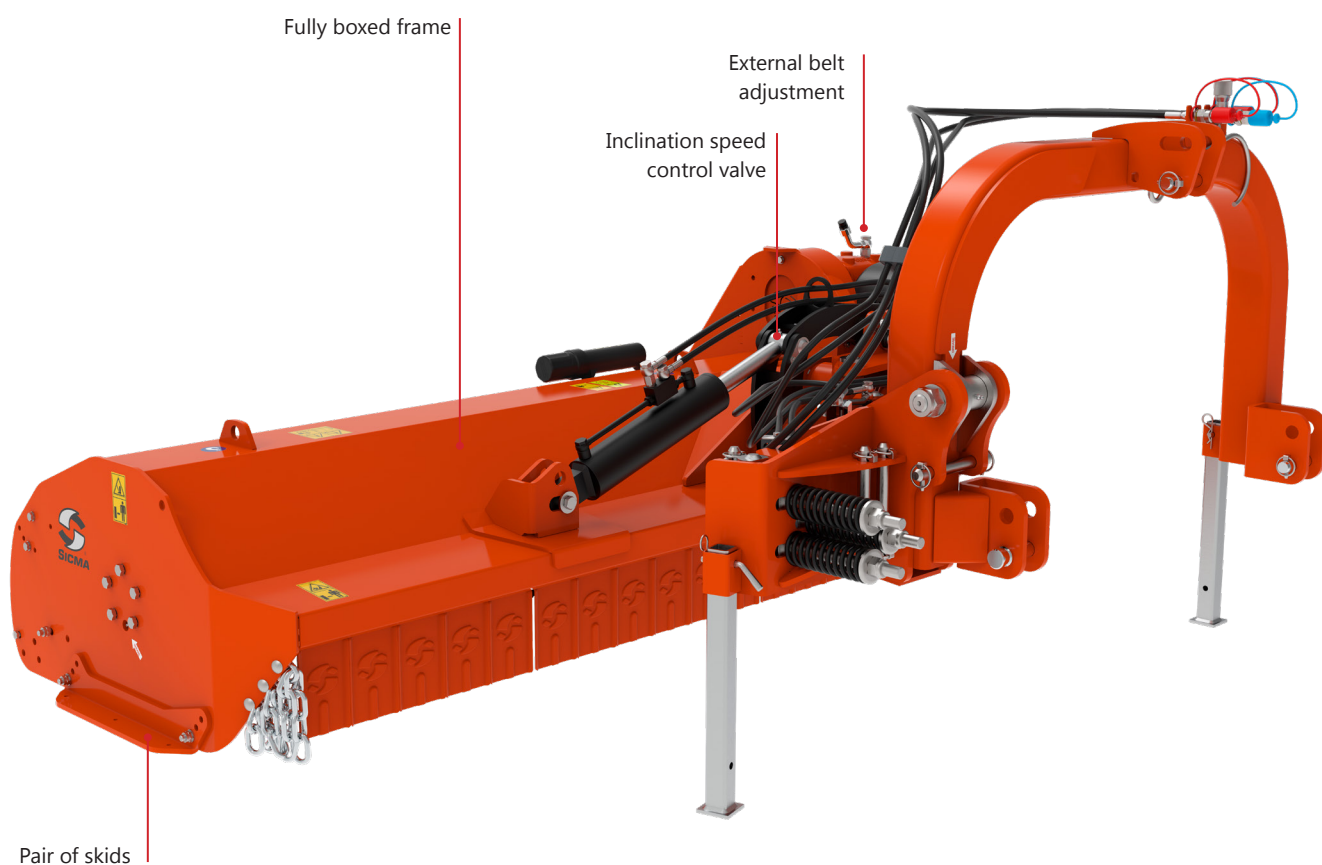


60 mm



Pesante

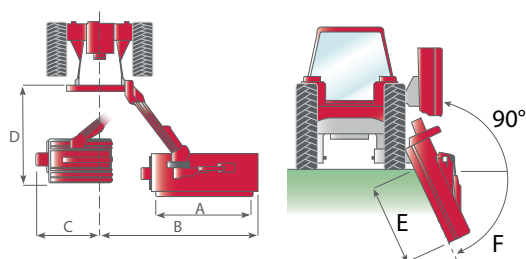
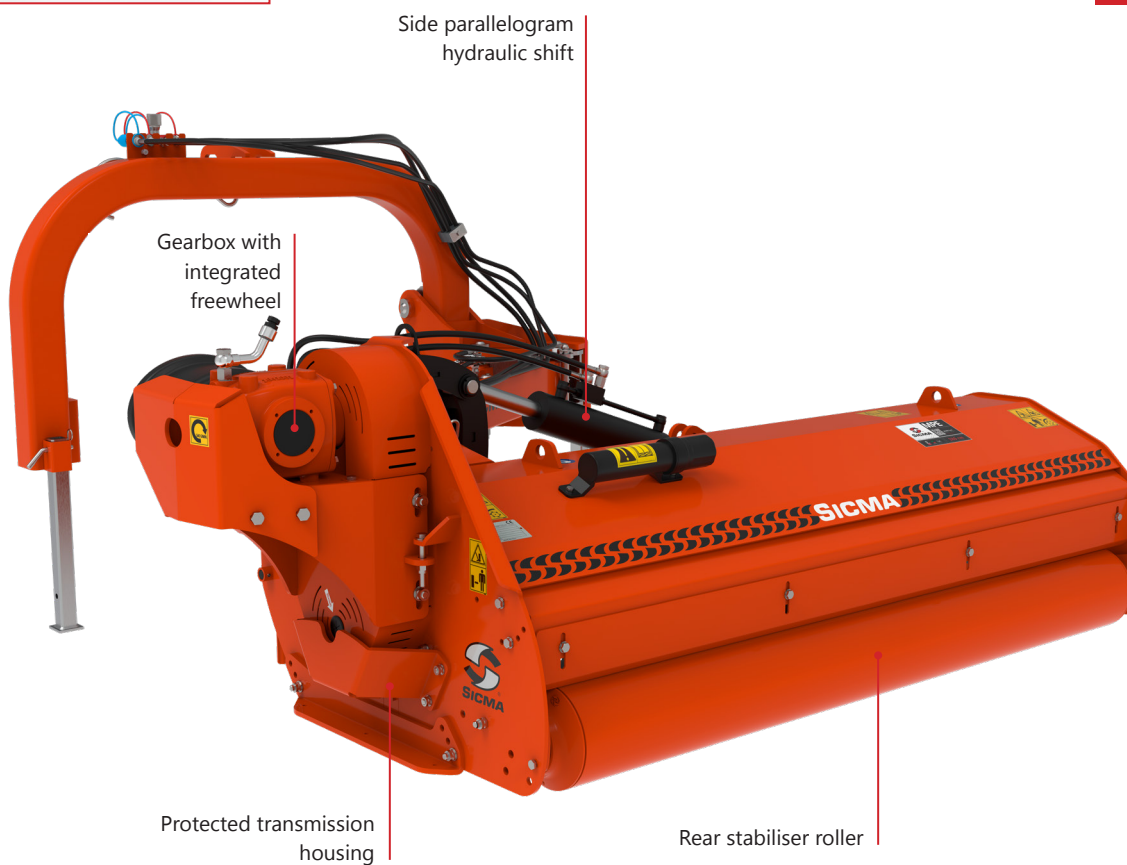
Heavy lateral shredder for tractors from 60 to 130 HP, available in sizes 160-180-200-230. Available with external gearbox for greater reach.



MPE

The MPE model with external gearbox allows operation on edges and slopes that are difficult to reach with a traditional mower with an internal gearbox. Models with an external gearbox are particularly effective for operations along roadside edges, ditches, or channels. It is mainly used in challenging environments or on uneven terrain.

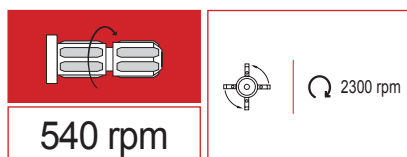

EUROCARDAN
 ENERGY ON THE MOVE

 Universal shaft
 (Eurocardan) size 6




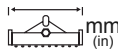





| MOD. | A mm (in) | B mm (in) | C mm (in) | D mm (in) | E mm (in) | F ° |
|----------------|------------|-------------|-----------|------------|------------|-----|
| MPE 160 | 1570 (62") | 2820 (111") | 850 (34") | 1730 (68") | 1400 (55") | 55 |
| MPE 180 | 1860 (73") | 3020 (119") | 850 (34") | 1730 (68") | 1600 (63") | 60 |
| MPE 200 | 2010 (79") | 3170 (125") | 850 (34") | 1730 (68") | 1800 (71") | 60 |
| MPE 230 | 2310 (91") | 3470 (137") | 850 (34") | 1730 (68") | 2100 (83") | 60 |

TECHNICAL DATA

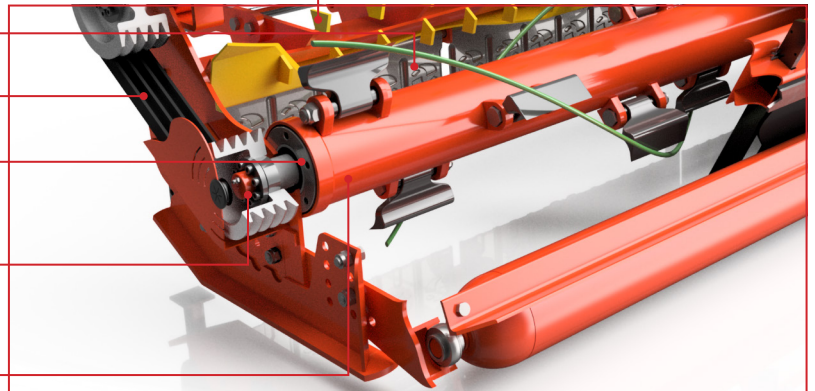
Reducer speed:



Models and Features:

| |  HP |  mm (in) |  mm (in) |  kg (lbs) |  nr. |  nr. |  nr. |  cat. |
|----------------|--|---|---|--|--|---|---|--|
| MPE 160 | 60 ► 130 | 1600 (62") | 2050 (81") | 720 (1587) | 40 | 20 | 4 | 1/2 |
| MPE 180 | 60 ► 130 | 1800 (71") | 2250 (88") | 760 (1675) | 48 | 24 | 4 | 1/2 |
| MPE 200 | 60 ► 130 | 2000 (79") | 2450 (96") | 820 (1807) | 48 | 24 | 4 | 1/2 |
| MPE 230 | 60 ► 130 | 2300 (90") | 2450 (96") | 920 (2028) | 52 | 26 | 4 | 1/2 |

- Counterblade system
in cutting chamber
- Object launch
protection blades
- Transmission with V-belts and
manual belt tensioner system
- Rotor supports with high reliability
bearings equipped with NILOS
lubricant seals
- High resistance self-
centring pulley shrink
discs
- Helical shaft



The MP Bank Mower is equipped with an anti-shock system that allows it to follow the contours of the working surfaces, protecting the structure from any damage.



The Antishock system allows the machine to avoid any stones or obstacles during its cutting operation.



The Floating System allows the machine to follow the terrain surface profile during operation.



*The experience that cultivates
the future of your land*

SICMA S.p.a. is an Italian company and a leader in
the professional agricultural machinery sector.
We design and create cutting-edge solutions for
you, the farmer of tomorrow. Innovation and
passion at your service.



MIGLIANICO | ABRUZZO | ITALY

Sicma SpA

Contrada Cerreto, 39
66010 Miglianico (CH)
Tel. +39 0871 95841

info@sicma.it - www.sicma.it

