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MASCHIO Fienagione S.p.A. offers a full range of haymaking and harvesting attachments. These machines are internationally recognized for reliability and performance in all working conditions.

The range is divided into three product families:

- Cutting: double blade, drum, disc, side, front, trailed and combined mowers
- Harvesting: fixed or variable chamber and variable geometry round balers; square balers and shredding attachments
- Conditioning: hay tedders, rakes and swathers
**ANTI-VIBRATION SYSTEM**
Kinematic mechanism fitted with vibration damping connecting rods able to absorb all vibrations and play. This feature prolongs the life of the cutting blades and of the connecting rods.

**READY FOR EVERY OCCASION**
Fiore is a proven reliability double blade mower. Light and versatile, it is ideal for the mowing of all crops, and particularly suitable for first mowing. It is suitable both for the maintenance of domestic green zones as well as for professional use.
**SLOPES NO PROBLEM**
Franca is a special version designed for tractors with front coupling. The floating system enables to work on steep slopes. A side mower can also be combined on the rear to increase the working width, optimizing the hourly productivity.

---

**Patented blade tooth sliding**

---

<table>
<thead>
<tr>
<th>MODEL</th>
<th>Cutting width</th>
<th>PTO</th>
<th>Weight</th>
<th>Hydraulic lifting</th>
<th>Anti-vibration device</th>
<th>Tractor power</th>
</tr>
</thead>
<tbody>
<tr>
<td>FIORE</td>
<td>145-175-205-235</td>
<td>540</td>
<td>222-246</td>
<td>as standard</td>
<td>as standard</td>
<td>25-70</td>
</tr>
<tr>
<td>FRANCA</td>
<td>205-235-280</td>
<td>540-1000</td>
<td>265-400</td>
<td>as standard</td>
<td>as standard</td>
<td>25-70</td>
</tr>
</tbody>
</table>
Maschio Gaspardo drum mowers ensure a high flow of fodder, while providing high cutting quality, without clogging, and a good working stability.

Quick uncoupling of the blades

Inclined plate for maximum cutting quality, also with finned product

**CHARACTERISTICS**

- Side belts transmission
- Adaptation to the cutting surface
- Uniform cutting height
- Hydraulic closure - HL Version
- Adjustable cutting height via ring system
- Safety device for obstacles
- Rapid blade replacement system
- 540 PTO rev.

### TIZIANA PRO
**(Rear side mower)**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>Width</th>
<th>Drums</th>
<th>Blades</th>
<th>Tractor power</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tiziana Pro 185</td>
<td>185</td>
<td>2</td>
<td>6</td>
<td>60</td>
<td>455</td>
</tr>
<tr>
<td>Tiziana Pro 185 HL</td>
<td>185</td>
<td>2</td>
<td>6</td>
<td>60</td>
<td>460</td>
</tr>
<tr>
<td>Tiziana Pro 210 HL</td>
<td>210</td>
<td>2</td>
<td>8</td>
<td>70</td>
<td>555</td>
</tr>
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</table>

### TIZIANA PRO F
**(Front mower)**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>Width</th>
<th>Width swath</th>
<th>Drums</th>
<th>Blades</th>
<th>Tractor power</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tiziana Pro F 265</td>
<td>265</td>
<td>1,20-1,60</td>
<td>4</td>
<td>12 (4x3)</td>
<td>80</td>
<td>780</td>
</tr>
<tr>
<td>Tiziana Pro F 300</td>
<td>300</td>
<td>1,40-1,80</td>
<td>4</td>
<td>18 (2x5+2x4)</td>
<td>90</td>
<td>860</td>
</tr>
</tbody>
</table>
LITE CUT BAR
Designed for small farms. Reliable, durable and precise cut with low power requirement.

Bolted cutter bar

Gears in oil bath

Blade holder in boron steel

Innovative quick-change system of the blades

Long life toothed wheel bearings

DEBORA
(Rear side mower)

CHARACTERISTICS
- Equipped with Lite Cut bar
- Cutting bar with quick-change system of the blades
- Safety system SafeGear
- 3-point linkage cat. II
- Safety device for obstacles

- Tools replacement wrench
- Closing for hydraulic transport
- Mechanical transport locking
- Clutch universal joint
- CE Safety guards

MODEL | Width | Width swathe | Discs | Blades | Tractor power | Weight
--- | --- | --- | --- | --- | --- | ---
Debora 160 | 160 | ~1,10 | 4 | 8 | 20 | 410
Debora 200 | 200 | ~1,40 | 5 | 10 | 30 | 445
Debora 240 | 240 | ~1,70 | 6 | 12 | 45 | 490
**Disc mowers**

**Perfect CUT**

Designed for cutting professionals, we have introduced the Perfect Cut bar. The strong points are: precise cut, high durability of components, protection against sudden stops caused by the presence of obstacles, quick and easy replacement of the disc thanks to the modern upper hub.

### High-strength disc
- Smooth shape
- Good flow of product with reduced workload
- High resistance to wear and tear

### Deflector
- Additional bar protection

### Blade supports
- Durable
- Easy to replace

### Cutting blade
- High quality
- Robust
- Quick uncoupling

### Rear of the bar
- Perfectly smooth
- Interchangeable pads
- Reduced friction coefficient

### Gears
- 3 teeth always engaged
- Reduced wear
- Optimum power transmission
**Design**
- Robust and durable
  - Fully welded
  - 6 mm thick steel

**Safety system “SafeGear”**
- Available in the standard version
- Replacement of the damaged module without the disassembly of the hub
  - Gears inside the cutting bar
  - Sealed bearing
- Quick and easy to replace even on site
- Usable again after replacing the key

**Free rotation of the blades**

**Central blade holder**
- Resistant and high quality
  - High strength steel
  - Easy cleaning
  - $360^\circ$ blade rotation

**Optional slide**
- Cutting height up to 12.5 cm
- Resistant steel
- Easily assembled

**Gear thickness 25 mm**
- Safety system
- High level of wear resistance
- Optimum power transfer
- Perfect 4 tooth assembly
- Low noise

*Bar transmission*
The drive of the cutting bar is transmitted by large gears which ensure optimum transmission.
Disc mowers with lateral suspension

DEBORA PRO
Lightweight and manoeuvrable, Debora Pro is the right choice for small farms that want a practical machine that requires little maintenance.

CHARACTERISTICS
• Perfect Cut cutting bar with quick-change system of the blades
• Disc protection system SafeGear
• 3-point linkage cat. II, cat. II-III for FL and GM
• Compensation springs
• Rear swathe conveyors
• Safety device for obstacles
• Adjustable work height
• Tools replacement wrench
• Hydraulic closure for transport
• Mechanical transport locking
• Clutch universal joint
• CE Safety guards
• Wear resistant slides

DEBORA PRO 260 GM

MODEL | Cutting width | Swathe width | Discs | Blades | Tractor power | Weight
--- | --- | --- | --- | --- | --- | ---
Debora Pro 260 | 260 | 1,20-1,80 | 6 | 12 | 70 | 725
Debora Pro 300 | 300 | 1,30-1,90 | 7 | 14 | 80 | 785
Debora Pro 340 | 340 | 1,40-2,00 | 8 | 16 | 90 | 825
Debora Pro 260 FL | 260 | 1,00-1,30 | 6 | 12 | 90 | 995
Debora Pro 220 GM | 220 | 1,00-1,30 | 5 | 10 | 70 | 950
Debora Pro 260 GM | 260 | 1,30-1,30 | 6 | 12 | 90 | 1005
Debora Pro ensures the maximum freedom of movement of the mowing bar, allowing you to follow the ground with great precision for a high cutting quality. Available with roller conditioner as well as flails.

**CHARACTERISTICS**

- Perfect Cut cutting bar with quick-change system of the blades
- Disc protection system SafeGear
- 3-point linkage cat. II, cat. II-III for FL and GM
- Rear swathe conveyors
- Hydraulic safety device for obstacles
- Adjustable work height
- Tools replacement wrench
- 3-point hydraulic closure for transport
  - vertical side or vertical rear
  - Horizontal rear
- Mechanical transport locking
- Clutch universal joint
- CE Safety guards
- Conditioner version with flails FL and rollers GM
- Available version H with spring suspension rather than hydraulic

**MODEL**

<table>
<thead>
<tr>
<th>Model</th>
<th>Cutting width</th>
<th>Swathe width</th>
<th>Discs</th>
<th>Blades</th>
<th>Tractor power</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Debora Pro I 260</td>
<td>260</td>
<td>1,50-1,90</td>
<td>6</td>
<td>12</td>
<td>70</td>
<td>1000</td>
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<tr>
<td>Debora Pro I 300</td>
<td>300</td>
<td>1,90-2,30</td>
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<td>14</td>
<td>80</td>
<td>1060</td>
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<tr>
<td>Debora Pro I 340</td>
<td>340</td>
<td>2,30-2,80</td>
<td>8</td>
<td>16</td>
<td>90</td>
<td>1130</td>
</tr>
<tr>
<td>Debora Pro I 300 FL</td>
<td>300</td>
<td>1,40-1,70</td>
<td>7</td>
<td>14</td>
<td>90</td>
<td>1415</td>
</tr>
<tr>
<td>Debora Pro I 260 GM</td>
<td>260</td>
<td>1,00-1,30</td>
<td>6</td>
<td>12</td>
<td>90</td>
<td>1235</td>
</tr>
<tr>
<td>Debora Pro I 300 GM</td>
<td>300</td>
<td>1,90-2,30</td>
<td>7</td>
<td>14</td>
<td>80</td>
<td>1310</td>
</tr>
</tbody>
</table>

Universal joint transmission

3-point system

Wear resistant slides

Hydropneumatic suspension that allows to change the pressure of the bar directly from the cab using the tractor’s hydraulics.
**Front disc mowers**

**DEBORA PRO F 300 GM**

**DEBORA PRO F**
Maschio Gaspardo front mowers are an excellent solution for work combined with rear mowers to work larger areas.

**CHARACTERISTICS**
- Perfect Cut cutting bar with quick-change system of the blades
- Disc protection system SafeGear
- 3-point linkage cat. II
- Universal joint transmission
- Wear resistant slides
- Rear swath conveyors
- Safety device for obstacles
- Adjustable work height
- Tools replacement wrench
- Mechanical transport locking
- Clutch universal joint
- CE Safety guards
- Version with FL and GM conditioner

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**MODEL**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>Cutting width</th>
<th>Swathe width</th>
<th>Discs</th>
<th>Blades</th>
<th>Tractor power</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Debora Pro F 300</td>
<td>300</td>
<td>1,30-1,50</td>
<td>7</td>
<td>14</td>
<td>80</td>
<td>940</td>
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<tr>
<td>Debora Pro F 340</td>
<td>340</td>
<td>1,70-1,80</td>
<td>8</td>
<td>16</td>
<td>90</td>
<td>1020</td>
</tr>
<tr>
<td>Debora Pro F 300 FL</td>
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<td>1,40-1,70</td>
<td>7</td>
<td>14</td>
<td>100</td>
<td>1205</td>
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<tr>
<td>Debora Pro F 340 FL</td>
<td>340</td>
<td>1,40-1,80</td>
<td>8</td>
<td>16</td>
<td>110</td>
<td>1140</td>
</tr>
<tr>
<td>DEBORA PRO F 300 GM</td>
<td>300</td>
<td>1,40-1,70</td>
<td>7</td>
<td>14</td>
<td>100</td>
<td>1215</td>
</tr>
</tbody>
</table>
**DEBORA PRO T**

The particular structure of our trailed disc mowers with central drawbar, allows to work on both sides of the tractor. Through the independent lifting control it is possible to raise the cutter bar at the headlands without the need to turn off the PTO, reducing manoeuvring times.

**CHARACTERISTICS**

- Perfect Cut cutting bar with quick-change system of the blades
- Disc protection system SafeGear
- 2-point linkage cat. II
- Compensation springs
- Wear resistant slides
- Safety device for obstacles
- Adjustable work height
- Tools replacement wrench
- Clutch universal joint
- CE Safety guards

---

<table>
<thead>
<tr>
<th>MODEL</th>
<th>Cutting width cm</th>
<th>Swathe width M</th>
<th>Discs No.</th>
<th>Blades No.</th>
<th>Tractor power HP</th>
<th>Weight Kg</th>
</tr>
</thead>
<tbody>
<tr>
<td>Debora Pro T 300 FL</td>
<td>300</td>
<td>1,00-1,60</td>
<td>7</td>
<td>14</td>
<td>90</td>
<td>1910</td>
</tr>
<tr>
<td>Debora Pro T 340 FL</td>
<td>340</td>
<td>1,30-2,00</td>
<td>8</td>
<td>16</td>
<td>110</td>
<td>2095</td>
</tr>
<tr>
<td>Debora Pro T 300 GM</td>
<td>300</td>
<td>1,00-1,60</td>
<td>7</td>
<td>14</td>
<td>110</td>
<td>2100</td>
</tr>
<tr>
<td>Debora Pro T 300 FL NT</td>
<td>300</td>
<td>1,00-1,60</td>
<td>7</td>
<td>14</td>
<td>110</td>
<td>2160</td>
</tr>
<tr>
<td>Tosca Pro T 340 FL NT</td>
<td>340</td>
<td>1,30-2,00</td>
<td>8</td>
<td>16</td>
<td>110</td>
<td>2345</td>
</tr>
</tbody>
</table>
**Rear combination mowers**

**DEBORA PRO COMBI**
This type of machine has been designed for farmers who want to achieve maximum results in the minimum time. Thanks to its efficiency of approx. 10 ha/h and the low power demand, Debora Pro Combi is ideal for large farms looking for great value for money.

**CHARACTERISTICS**
- Perfect Cut cutting bar with quick-change system of the blades
- Disc protection system SafeGear
- 3-point linkage cat. II-III
- Wear resistant slides
- Rear swathe conveyors
- Safety device for obstacles
- Adjustable work height
- Tools replacement wrench
- Hydraulic closure for transport
- Hydropneumatic suspension

**MODEL**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>Cutting width</th>
<th>Swathe width</th>
<th>Discs</th>
<th>Blades</th>
<th>Tractor power</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Debora Pro Combi 861 I</td>
<td>8,6</td>
<td>1,90-2,30</td>
<td>14</td>
<td>28</td>
<td>130</td>
<td>2125</td>
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<tr>
<td>Debora Pro Combi 941 I</td>
<td>9,4</td>
<td>2,30-2,70</td>
<td>16</td>
<td>32</td>
<td>140</td>
<td>2290</td>
</tr>
<tr>
<td>Debora Pro Combi 861 I FL</td>
<td>8,6</td>
<td>1,90-2,30</td>
<td>14</td>
<td>28</td>
<td>130</td>
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<tr>
<td>Debora Pro Combi 941 I FL</td>
<td>9,4</td>
<td>2,30-2,70</td>
<td>16</td>
<td>32</td>
<td>140</td>
<td>2855</td>
</tr>
<tr>
<td>Debora Pro Combi 861 I GM</td>
<td>8,6</td>
<td>1,90-2,30</td>
<td>14</td>
<td>28</td>
<td>130</td>
<td>2680</td>
</tr>
<tr>
<td>Debora Pro Combi 941 I GM</td>
<td>9,4</td>
<td>2,30-2,70</td>
<td>16</td>
<td>32</td>
<td>140</td>
<td>2875</td>
</tr>
</tbody>
</table>
GM and FL
It’s not only the productivity of the machine that counts in fodder harvesting. The quality of the crop also has to be excellent. Our conditioners work the fodder evenly throughout the cutting line of the mower. Fewer passes with the tedders are needed with this system. Since less drying time of the fodder is required, time and money is saved along with greater crop quality.

CONDITIONERS WITH RUBBER ROLLERS GM
Particularly suitable for the conditioning of alfalfa, clover and legumes.

**Swathe forming guide**
- Mechanically adjustable

**Spring adjustment roller distance**
- Perfect adaptation to the field and the amount of product
- Obstacle protection

**Splined roller**
- For intensive conditioning
- Respects the leaves

**Belt transmission**

**Deflector plate**
- Defines the degree of conditioning

**Flail details**
- Excellent treatment of the product and hourly capacity

**Integrated gearbox**
- Available speeds (700/1000 rpm)
- Ease of adaptation to the field

**Swathe forming guides**
- Easy and quick adjustment

FLAIL CONDITIONERS FL
Particularly suitable for the conditioning of grasses.
**Hay tedders**

**ELIA PRO 650**

**ELIA PRO**
Perfect adaptation to the ground allows Elia Pro an optimal operation resulting in a smooth and clean forage distribution.

**CHARACTERISTICS**
- Universal joints
- Gear box oil bath lubrication
- Adjustable spreading angle
- Tilt mechanism for field border operations
- Wheels 16x6,5-8
- Hydraulic lifting for transportation
- Mechanical transport locking
- Lights kit

Follows the contours of the ground with excellent spreading  

Protect against accidental release of the tines  

High resistance tubular profile arms

---

<table>
<thead>
<tr>
<th>MODEL</th>
<th>Width</th>
<th>Transport width</th>
<th>Transport height</th>
<th>Rotors</th>
<th>Tractor power</th>
<th>Wheel dimensions</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elia Pro 530</td>
<td>530</td>
<td>3</td>
<td>2,7</td>
<td>4</td>
<td>40</td>
<td>16x6,5-8</td>
<td>680</td>
</tr>
<tr>
<td>Elia Pro 650</td>
<td>650</td>
<td>3</td>
<td>3,6</td>
<td>6</td>
<td>50</td>
<td>16x6,5-8</td>
<td>915</td>
</tr>
<tr>
<td>Elia Pro 770</td>
<td>770</td>
<td>3</td>
<td>3,4</td>
<td>6</td>
<td>60</td>
<td>16x6,5-8</td>
<td>945</td>
</tr>
</tbody>
</table>
**ELIA PRO 4 rotors**

**Universal joint**
Easy access to greasing points.
Ensures constant power to the rotors.

**Wheels**
The wheels have a protective casing which prevents clogging.

**Suspensions**
The suspension allows the machine to remain central during lifting.

---

**TRANSPORT POSITION**
The arms are raised in the transport position by means of two hydraulic cylinders. Two automatic safety interlocks fasten them giving the machine excellent stability, ensuring safe transport without risks.
**Swathers**

**GOLIA PRO 300**

**GOLIA PRO**
Golia Pro is a single swather ideal for low powered tractors. The swivel head and the tandem axle make it suitable for all types of terrain.

**CHARACTERISTICS**
- 3-point linkage cat. II
- Tandem axle as standard for versions 410-440-470
- Front support wheel as standard for version 470
- Lights kit as standard for version 440-470
- Oil bath gear box lubrication (version 470 grease bath)
- Mechanically adjustable swath width
- Adjustable work height
- Removable arms for transport
- Mechanically adjustable and folding swath forming curtain
- Universal joint
- Version ST: swivel head

---

**MODEL**

<table>
<thead>
<tr>
<th>Width</th>
<th>Transport width</th>
<th>Swathe width</th>
<th>Arms</th>
<th>Tractor power</th>
<th>Wheel dimensions</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Golia Pro 300 / ST</td>
<td>300</td>
<td>1,50</td>
<td>0,80-1,50</td>
<td>8</td>
<td>20</td>
<td>15x6-6</td>
</tr>
<tr>
<td>Golia Pro 350 / ST</td>
<td>350</td>
<td>1,51</td>
<td>0,80-1,50</td>
<td>9</td>
<td>25</td>
<td>15x6-6</td>
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<tr>
<td>Golia Pro 410</td>
<td>410</td>
<td>1,90</td>
<td>0,80-1,50</td>
<td>11</td>
<td>40</td>
<td>16x6,5-8</td>
</tr>
<tr>
<td>Golia Pro 440</td>
<td>440</td>
<td>2,10</td>
<td>0,80-1,50</td>
<td>11</td>
<td>45</td>
<td>16x6,5-8</td>
</tr>
<tr>
<td>Golia Pro 470</td>
<td>470</td>
<td>2,30</td>
<td>0,80-1,50</td>
<td>13</td>
<td>50</td>
<td>16x6,5-8</td>
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<tr>
<td>Golia Pro 410 T</td>
<td>410</td>
<td>1,80</td>
<td>0,80-1,50</td>
<td>11</td>
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<tr>
<td>Golia Pro 470 T</td>
<td>470</td>
<td>2,35</td>
<td>0,80-1,50</td>
<td>13</td>
<td>45</td>
<td>18x8,5-8</td>
</tr>
</tbody>
</table>
GOLIA PRO 2C
Designed to reduce harvesting times for large farms, Golia Pro 2C has an adjustable working capacity from 7.2 to 7.8 m.3 pairs of tandem wheels allow to precisely follow the contours of the ground.

CHARACTERISTICS
- 2-point linkage cat. II
- Hydraulic rotor lifting
- Gear box oil bath lubrication
- Hydraulically adjustable swathe width - as standard for version 840 - optional for version 780
- Mechanically adjustable work height
- Swathe forming curtain
- Tandem axle
- Rear steering wheels
- Removable arms for transport
- Mechanical transport locking
- Universal joint
- Lights kit

MODEL

<table>
<thead>
<tr>
<th>MODEL</th>
<th>Width</th>
<th>Transport width</th>
<th>Transport length</th>
<th>Transport height</th>
<th>Swathe width</th>
<th>Tractor power</th>
<th>Wheel dimensions</th>
<th>Weight</th>
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<tbody>
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<td>Golia Pro 2 C 780</td>
<td>7,2-7,6</td>
<td>2,90</td>
<td>5,5</td>
<td>3,4</td>
<td>1X(1,50/2,00)</td>
<td>60</td>
<td>16x6,5-8</td>
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<tr>
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<td>80</td>
<td>16x6,5-8</td>
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</tr>
</tbody>
</table>
GOLIA PRO 2
Thanks to the second hydraulically adjustable rotor, it is possible to create both two separate swathes in the event of large amounts of product, as well as a single lateral swathe. The swathes can become 4 depending on the direction of the return pass.

CHARACTERISTICS
- 2-point linkage cat. II
- Hydraulic lifting of the rotors in sequence for headland manoeuvres
- Gear box oil bath lubrication
- Adjustable swathe width
- Rotors aligned under the frame in the transport position
- Adjustable work height
- Swathe distribution on the left side with respect to the direction of travel
- Liftable swathe curtains
- Front and rear gauge wheels as standard
- Tandem axle
- Removable arms for transport
- Universal joint
- Lights kit

MODEL

<table>
<thead>
<tr>
<th>Width</th>
<th>Transport width</th>
<th>Transport length</th>
<th>Swathe width</th>
<th>Tractor power</th>
<th>Wheel dimensions</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>M</td>
<td>M</td>
<td>M</td>
<td>M</td>
<td>HP</td>
<td>18x8,5-8</td>
<td>Kg</td>
</tr>
<tr>
<td>Golia Pro 2 680</td>
<td>3,40-6,80</td>
<td>1,8-3,0</td>
<td>8,40</td>
<td>2X(0,80/1,50) - 1X(1,0/2,5)</td>
<td>60</td>
<td>1720</td>
</tr>
</tbody>
</table>
**GOLIA PRO 2H**

High performance for the Golia Pro 2H version which can create two swathees even with high amounts of product, making subsequent collection easier. The frame drawn with two pivoting wheels follow the track of the tractor without running over the swathee.

**CHARACTERISTICS**
- 2-point linkage cat. II
- Hydraulic rotor lifting
- Gear box oil bath lubrication
- Vertical rotor closure for transport
- Hydraulically adjustable swathee width
- Adjustable work height
- Swathee distribution on the right side with respect to the direction of travel
- Hydraulically raised swathee forming curtain
- Front and rear gauge wheels
- Tandem axle
- Rear steering wheels
- Removable arms for transport
- Universal joint
- Lights kit

**MODEL**

<table>
<thead>
<tr>
<th>Width</th>
<th>Transport width</th>
<th>Swathee width</th>
<th>Tractor power</th>
<th>Wheel dimensions</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>cm</td>
<td>M</td>
<td>M</td>
<td>HP</td>
<td></td>
<td>Kg</td>
</tr>
<tr>
<td>Golia Pro 2 H 730</td>
<td>6,70-7,30</td>
<td>3,0</td>
<td>2X(0,80/1,50)</td>
<td>60</td>
<td>16x6,5-8</td>
</tr>
</tbody>
</table>

Solid rotor, oil bath transmission, maintenance free. The tangential arrangement of the arms improves raking and optimal swathee formation.