

SQUARE BALER

M60 MINI / SUPER / M61 EXPORT 160-170







When it comes to crafting the perfect hay, you need a balance of **quantity and quality**. At Sitrex, we understand that every stage of the process matters. That's why, since 1970, we've been innovating to help you preserve the feed value of your forage.

From the moment you start **harvesting** to the final **bale wrap**, Sitrex is your trusted partner. We're not just experts: we're farmers at heart and we understand the challenges you face. Together, we'll master every shade of green and gold, ensuring your forage is the best it can be.

Choose Sitrex's agricultural machinery to turn your **haymaking** into a success.

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Sitrex square baler, for hay and straw.



M60 and M61 are machines that can be used with low-power tractors thanks to their light weight and manoeuvrability. They are suitable for mountainous areas and steep slopes. They allow for tight manoeuvring, especially the smaller models. They have an excellent harvesting capacity and a good bale production capacity. The bales can be easily adjusted in terms of length and density, thus allowing for easy manual handling and harvesting. Both hay and straw can be baled effortlessly.

*Better forage means more milk production and healthier animals.
The quality of the forage is fundamental for animal health
and for good company revenues.*



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M60, M61 designed to last over time.



STANDARD EQUIPMENT

- Twin binding
- Harvester jack
- Bale counter
- Cardan shaft
- Third wheel support

OPTIONAL

- Hydraulic harvester lift
- Hydraulic drawbar movement
- Additional harvester wheel
- Third wheel
- Third wheel with bracket
- Wide-angle cardan shaft
- Light kit
- Long chute and tow hitch

Their compact size and ease of use make these machines suitable for any type of use and any terrain. The adjustment elements are simple and intuitive.

The machines are equipped with a knotter of German technology. The gearbox is made of high-performance and durable materials.

The machines feature many safety bolts to preserve each functional part. The machines are very durable over the years, also thanks to the use of treatments and workmanship that guarantee durability.





Compression chamber

Interior of compression chamber size 34x44 cm (for M60), 36X46 CM (FOR M61) and trolley.



Collector wheel

Wheel kit for collector (optional). With the Kit, the collector components are better protected in the event of uneven ground or depressions.



Ejection chute

Bale ejection chute. It is possible to replace it with a long chute with towing attachment for ejection directly on a trolley (optional).



Third wheel (optional)

The machine is designed to accommodate a third wheel for collecting on irregular ground to safeguard the components of the collector.



Hydraulic movement

Kit for hydraulic movement of the collector (optional). With the Kit the rudder can be opened or closed directly from the tractor.



Hydraulic lift

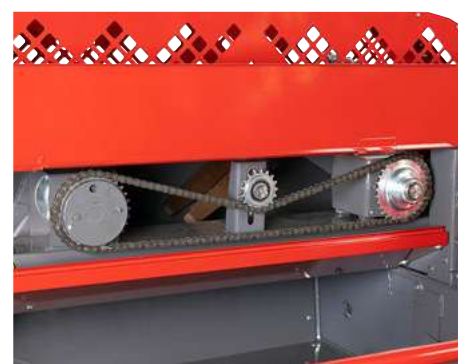
Kit for hydraulic lifting of the collector (optional). With the Kit the collector can be raised or lowered directly from the tractor.



Focus on the gear reducer.



RASSPE binder.



Power supply and bevel torque

Power beam and conical torque box.

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Double RASSPE knotter with
30 mm shaft.



Collector wheel (optional)

M60 SUPER in detail.

Gearbox with gears made of high-performance materials.

Hydraulic collector lift (optional)



Hydraulic movement of the rudder (optional)

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Specifications	M60 MINI	M60 SUPER	M61 EXPORT/160	M61 EXPORT/170
Bale tie	twine	twine	twine	twine
Bale chamber	cm 34x44 in 13.4x17.3	cm 34x44 in 13.4x17.3	cm 36x46 in 14.2x18.1	cm 36x46 in 14.2x18.1
Straw bale weight	kg 13÷20 lb 28÷44	kg 13÷20 lb 28÷44	kg 16÷18 lb 35÷62	kg 16÷18 lb 35÷62
Hay bale weight	kg 18÷28 lb 39÷62	kg 18÷28 lb 39÷62	kg 20÷35 lb 44÷77	kg 20÷35 lb 44÷77
Bale length	cm 40÷130 in 16÷51	cm 40÷130 in 16÷51	cm 40÷130 in 16÷51	cm 40÷130 in 16÷51
Capacity bales/minute	3÷9	3÷9	6÷10	6÷10
Plunger strokes/minute	90	90	90	90
Tractor rating for P.T.O.	CV 20÷25 HP 20÷25	CV 20÷25 HP 20÷25	CV 26÷30 HP 26÷30	CV 26÷30 HP 26÷30
Max. width of the pick-up	105 cm in 41	140 cm in 54	160 cm in 63	170 cm in 67
Weight	kg 900 lb 2000	kg 1000 lb 2205	kg 1150/1175 lb 2535/2590	kg 1250/1275 lb 2755/2810
Overall Width	180 cm in 71	210 cm in 83	cm 246 in 97	cm 256 in 101
Overall width with the side wheel mounted behind	cm 160 in 63	cm 190 in 75	cm 225 in 88.6	cm 235 in 92.5
Length	cm 395 in 155	cm 395 in 155	cm 430 in 169	cm 430 in 169
Height	cm 135 in 53	cm 135 in 53	cm 160 in 63	cm 160 in 63
Tires	7.00/12 or 195/75-14 165/80-13	195/75-14 or 7.00/12	10.00/80-12	10.00/80-12



Your partner in farming



Organization with certified Management System ISO 9001