

Mini round-balers for TWO-WHEEL TRACTORS and MOWERS

MOUNTAINPRESS 550

MOUNTAINPRESS 550 is a one a kind machine.

By means of a quick coupling flange MOUNTAINPRESS 550 can be coupled to **two-wheel tractors and mowers of all makes and models**. MOUNTAINPRESS 550 is fastened to the frontal part of the power unit so that its weight acts on the rear driving wheels for a better adherence to the ground also when the baler works uphill.



MOUNTAINPRESS 550

TECHNICAL DATA

Lenght	1,350 mm
Width	1,070 mm
Height	990 mm
Weight	256 kg
Bale output per hour	50 - 80
Pick-up	700 mm
Tyres	3.50.8
Minimum power required	6.6 - 14.8 kW

STANDARD EQUIPMENT

Net wrapping • Bale counter • Automatic chain tensioning

OPTIONAL EQUIPMENT

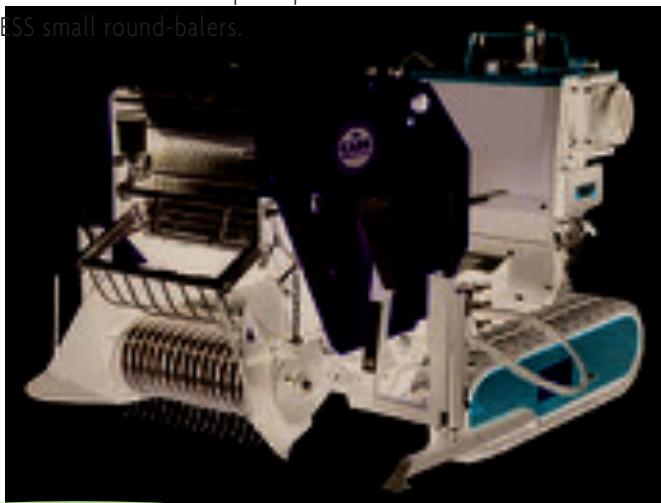
Gathering wheels • Automatic chain lubrication



Mini round-balers for TRACK POWER UNIT

MOUNTAINPRESS 550 CNG

MOUNTAINPRESS 550 CNG is a small round-baler for **small track power units**. One of the advantages of MOUNTAINPRESS 550 CNG is that it runs through a quick coupling flange (bayonet coupling) which allows, once the baler has been removed, to connect other accessories. The MOUNTAINPRESS 550 CNG pressure chamber is housed inside the frame. This provides a very low centre of gravity that results in an overall stability of the baler. The MOUNTAINPRESS 550 CNG baling process is based on the same principle of the other MOUNTAINPRESS small round-balers.



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Tyres	3.50.8
Minimum power required	6,6 - 14,8 kW

STANDARD EQUIPMENT

Net wrapping • Bale counter • Automatic chain tensioning

OPTIONAL EQUIPMENT

Gathering wheels • Automatic chain lubrication

