



AGRONIC

W600 Mini Combi



Technical data

Bale size	57x65 cm
Pickup width	83 cm
Working width	100 cm
Power needed	15kW/ 20 hp
Weight	800 kg
Tyres	26/12.00-12
PTO speed	540 r.p.m
Tractor hyd.rec.	1 x single acting
Hydraulic pickup control	standard
PTO shaft	standard
Net	60 cm x 1400 m
Wrapping film	2x 250mm or 2x 360 mm

Importer

Dealer

Manufacturer: **AGRONIC OY**, Teollisuustie 5, FI-86600 Haapavesi, tel. +358 208 350776 Fax: +358 8 454 9611 www.agronic.fi

The **AGRONIC W600 COMBI** is equipped with an automatic wrapper that efficiently wraps the material immediately after the material is baled.

The **AGRONIC W600 MINIBALER COMBINATION** is a small, compact round baler with big performance that has become the obvious alternative to traditional square baling. It is very suitable for small areas and for hilly terrain. The machine requires little power, yet it is fast, making it suitable for small tractors. In addition to normal round baling, The **AGRONIC W600 MINICOMBI** can be recommended to horse owners, deer farms and to managers of parks and green areas who need an efficient way to pick up leaves and grass. The power needed is only 15 kW [20 h.p.]. The baler is delivered with the PTO drive shaft and net tying.



The baler is a fixed chamber baler with a net applicator. The density of the bales is adjustable by a hydraulic chamber lock.

This is combined with a state of the art satellite arm wrapper, complete with CAN BUS technology for fully automatic wrapping on the move.

The wrapper requires an oil flow of 10 litres/min [2.64 US gal/min] at 160 BAR [2275 p.s.i.] The Combi can be operated by a tractor as low as 20 h.p. The baler is also available without the wrapper, or the wrapper can be set to allow the bale to pass through without wrapping. This would be the case with dry hay or straw.

The Combi can achieve a maximum output of 100 bales an hour, however a more realistic maximum to ensure a properly made bale is 60 bales an hour. Bale weight will range between 30 and 75 kg [83 and 165 lb] depending on the material and the dry matter.



The unique CAN Bus Monitor, with the large display, runs and controls the wrapping sequence.

The operator does not need much instruction as the monitor menu is easily followed.

Up to 50 individual customers, fields or work hours can be stored in the monitor.

