



Connected behind the big bale press, the bale collectors of <u>Meijer Holland</u> optimize the collection of big bales on the field.

Flintstone

The Flintstone is the right machine for collecting big bales. Connected with a platform behind the press, the Flintstone will stack 2 bales on the field.

- processing of big bales is twice as fast
- complete mechanical system powered by the force of the press
- connected with platform behind the press
- two steering rods on the arms ensure guidance of the bales
- suitable for various bale heights, adjustable at the castor fork and hanging of roller conveyor
- optimal functioning in combination with Fred bale grab



Туре	Number of bales	Dimensions bales (lxwxh)	Platform height	Length	Width	Weight
Flintstone	2	240x120x70 cm 240x120x90 cm	111 cm	430 cm	202 cm	900 kg
Flintstone for bales 80 cm width	2	240x80x70 cm 240x80x90 cm	85 cm	430 cm	170 cm	800 kg

Windrow

Connected at the back of the press, the Windrow lays down bales of separate rows in 1 line, making it more efficient to collect them driving cross wise

- rigid behind the press with one castor fork
- the last 1,5 meter of the Windrow hinges down hydraulically
- sensor gives signal when bale can be discharged
- efficient processing of bales, because they are in 1 line on the field
- less tracking, so less damage to soil structure
- optimal functioning in combination with Fred bale grab
- hinged part fully foldable for transport



Туре	Number of bales	Dimensions bales (lxwxh)	Length	Width	Weight
Windrow	2	240x120x90 cm	400 cm	170 cm	600 kg