

One stroke baler

V60S4250-SK-VWS2

The V60S4250-SK-VWS2 is a fast and efficient one stroke baler with a capacity of up to 20 bales/ hour, weighing 900 to 1,100 lb/ bale.

The horizontal loading conveyor has an integrated weighing system which allows the workers to load it with a set weight, from both sides. The feeding conveyor receives the load from the horizontal conveyor and has a capacity of 1,100 lb. Once the baler is in starting position, the feeding conveyor will automatically start and fill the pressing box.

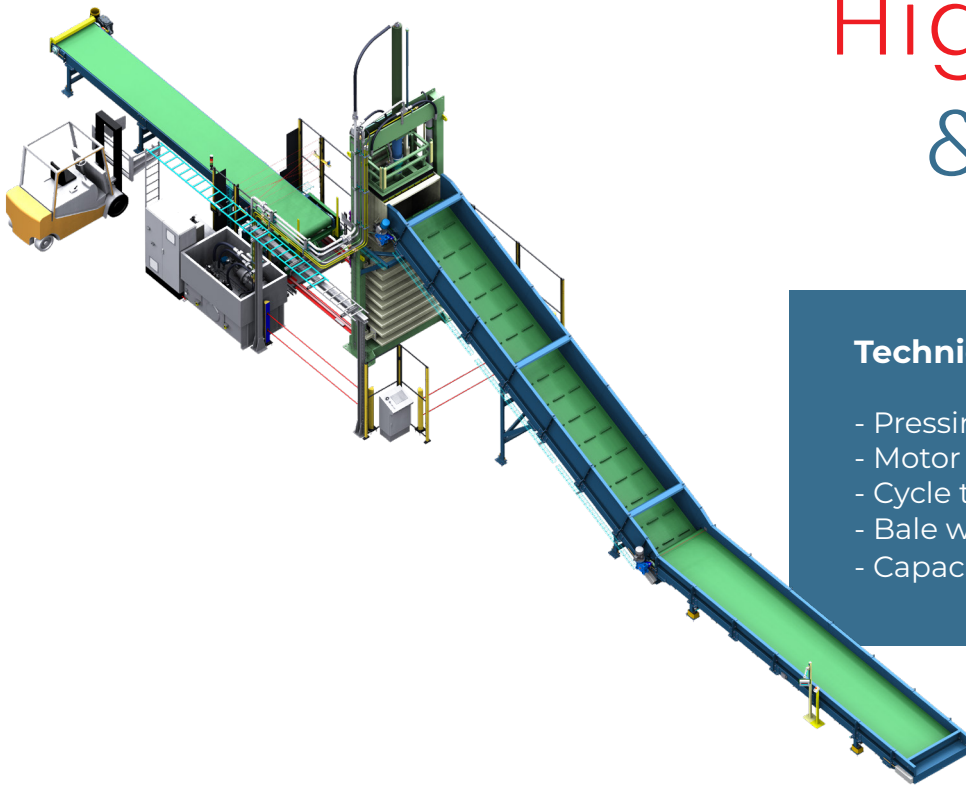
The volume of the box is large enough (131 ft³) to be filled with all the material situated on the feeding conveyor, there is no need for a pre-pressing cycle.

Once the box is full, the conveyor stops and the pressing plate automatically comes down and presses the material until the maximum pressure of 60 tons or until the end position.

The bale is now ready for manual wrapping and strapping.



High speed & Efficient



Technical information

- Pressing force: 60 tons
- Motor power: 30 kW
- Cycle time: 180 sec/ bale
- Bale weight: Max. 1.100 lb/bale
- Capacity: Up to 20 bales/ hour

Video

Have a look at
our video



Options

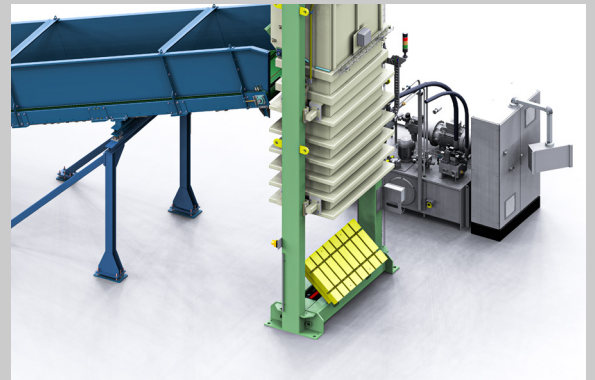
Automatic bale evacuation system

The bale evacuation system consists of a bale manipulator, weighing system and a bale storage conveyor



Tilting plate

By pushing a two-hand control on the control panel, the tilting plate tilts the bale out of the baler



CONTACT US

Valvan Baling Systems NV
Krommebeekstraat 14
8930 Menen - Belgium

Tel. +32 56 52 13 80
sales@valvan.com
www.valvan.com

www.valvan.com

