

Hydraulic Vertical Baler

DIXI®

18 S

... for general purpose –
variable, economical
and powerful



**DIXI
4 S**

Compaction force 4 t
Bale weight 30-50 kg



**DIXI
5 S-K**

Compaction force 6 t
Bale weight 40-60 kg



**DIXI
10 S**

Compaction force 8,5 t
Bale weight 50-80 kg



**DIXI
25, 30 S**

Compaction force 25-30 t
Bale weight 250-360 kg



**DIXI
60, 80 S**

Compaction force 60-80 t
Bale weight 340-700 kg



DIXI[®] 18 S

The successor of the well established DIXI 16 S which operates on many thousands of locations, is now available with a compaction force of 18 t and has an electronically controlled operating comfort: Switching of programming for the compaction of "paper/cardboard" or "foil" and variable bale size.

- Micro processor control without limit switch. Low maintenance design. Well arranged LCD display.
- Automatic start when closing the feed flap – rapid compaction cycle, automatic ram return.
- Adjustable compaction time: The material can be kept under pressure.
- Easy tying of the bales and hydraulic, complete ejection.
- Two-phase hydraulic unit of the control block guarantees a rapid compaction cycle.
- Generously designed hydraulics: High compaction force with low hydraulic pressure and low drive performance



Robust: The twofold guided press ram



Low maintenance: the micro processor control

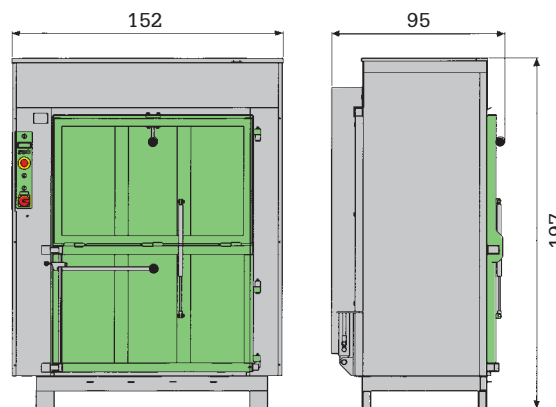


Easy to operate: The ejector

Special equipment:

- Connection for dust extraction
- Explosion proof version

Model DIXI	18 S
Motor	kW 4
Voltage	V/Hz 400/50
Compaction force	
max. t	18
Cycle time	s 22
Compaction time	s 12
Opening	
w x h	cm 107 x 62
Height from floor	cm 98
Bale size*	
w x h x d approx.	cm 110 x 70 x 70-80
Bale weight**	kg 120 - 180
Overall width	cm 152
Overall depth	cm 95
Overall height	cm 197
Gross weight	kg 850



*adjustable bale height
 **depending upon kind of material
 Technical details and colours subject to change without prior notice. (1.04)



DIXI[®]

Baling systems
 for the volume reduction
 of recyclable material