

Hydraulic Drum Baler

DIXI®

25 FP

...25 tons of force collapse even the heaviest of all steel drums.



**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
18 S**

Compaction force 18 t
Bale weight 120-180 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 300-500 kg



DIXI[®] 25 FP

25 tons of force collapse even the heaviest of all steel drums, underlining the effectiveness of the DIXI 25 FP drum baler. The surrounding spray guard with a large viewing window represents an optimum safety concept. The hydraulic and electric controls are integrated in the machine for maximum convenience and protection against damage. The inclusion of the fluid collection trough reflects the consideration given to the environment.



- Energy saving, quiet 2-stage hydraulics with automatic stop at end of cycle.
- Automatic stop compaction cycle: place drum in baler, push START button, remove the compacted drum.
- Fluid collection trough – can be connected to a disposal system.
- Venting spikes pierce holes in drum top for ventilation.
- Surrounding spray guard with viewing window for complete protection of operator.
- Hard chromed piston.
- Electrical and hydraulical overload protection.
- Sturdy, enclosed, welded steel construction – maintenance free.



Large press ram: With venting spikes and guided on both sides.



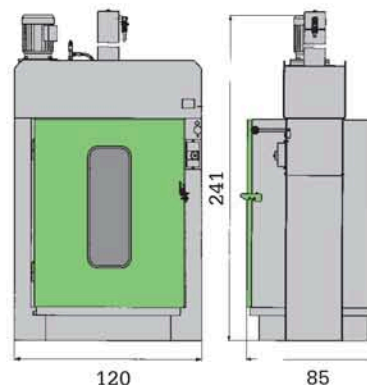
Environment-friendly: Fluid collection trough for remaining fluids.

Model DIXI		25 FP
Motor	kW	5,5
Voltage	V/Hz	400/50
Compaction force	max. t	25
Cycle time	s	48/per drum
Compaction time	s	21/per drum
Opening w x h	cm	68 x 95
Opening height from floor	cm	21
Overall width	cm	120
Overall depth	cm	85
Overall height*	cm	241
Gross weight	kg	750

*Transport height 222
 Technical details and colours subject to change without notice. (1.04)

Special equipment:

- Explosion proof version



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