

# Hydraulic Horizontal Baler

# DIXI®



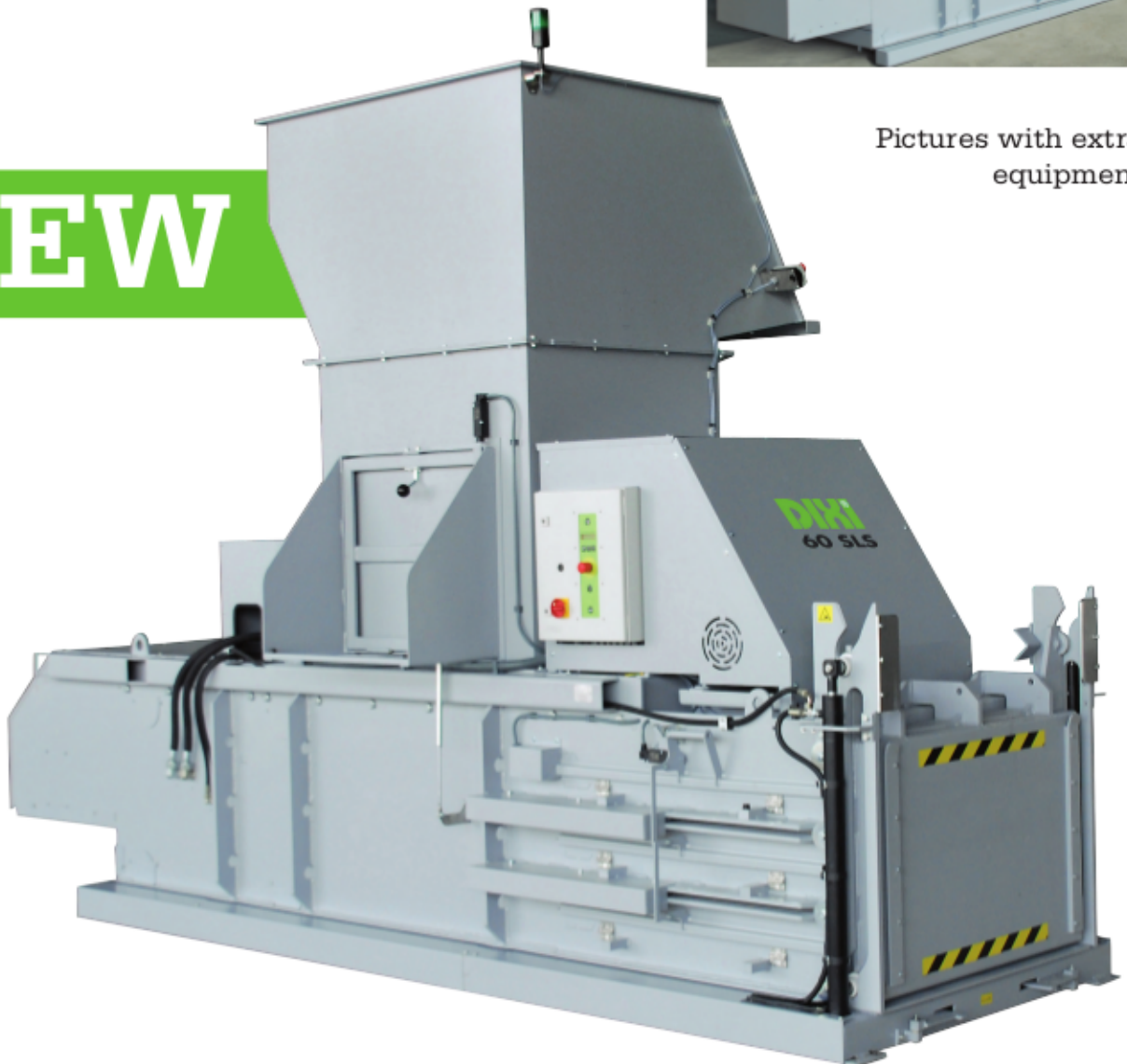
# 60 SLS

...semi-automatic baler  
with a compaction force  
of 60 t



Pictures with extra  
equipment

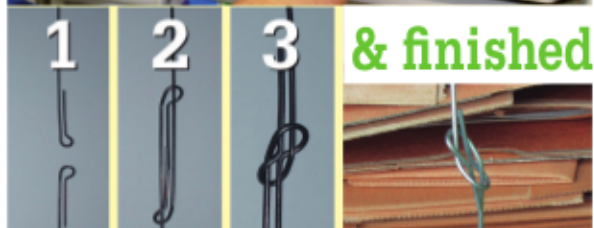
# NEW



# DIXI® 60 SLS

## Hydraulic Horizontal Baler

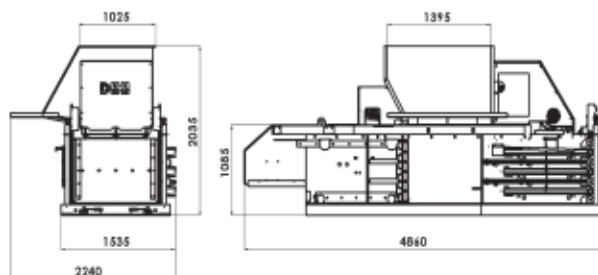
- Marketable bales up to approx. 450 kg
- Semi-automatic press system
- Variable construction
  - Feeding side / bale ejection – adaptable to the premises
- Easy tying of the compacted bales with quick acting closure wire eyes
- Easy bale ejection via hydraulic ejector



### DIXI 60 SLS

Dimensions of machine l x w x h	approx. 4,860 x 2,240 x 2,035 mm
Opening w x l (standard version)	990 x 1,110 mm
Weight of machine	approx. 5,000 kg
Compaction force	60 to/600 kN
Compacting cycle (average value)	approx. 27 Sek.
Bale size w x h x l	approx. 800 x 1,100 x 1,200 mm
Bale weight (depending upon material)	approx. 370 – 450 kg
Binding	manual
No. of bindings	3, with wire
Motor	11 kW; 400 V / 32 A

Technical details and colours subject to change without notice.  
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External dimensions without  
place requirement for the ejected bale.  
Pictures may include special equipment.



Press-systems for  
the volume reduction  
of recycling material