



*...our technology helps the environment*

A powerhouse in a small space:  
High pressing force with minimal spatial requirements

# 10 S

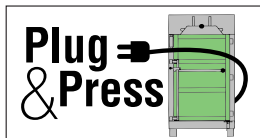
The model DIXI 10 S is the smallest entry-level model, e.g. for retail. The DIXI 10 S is suitable for foil and cardboard.

Through the Microprocessor controller with clearly arranged LCD display, the system can be quickly and easily changed over from cardboard to foil. The special »Foil« setting prevents expansion of foil.

The automatic start function when closing the filling flap facilitates operation of the DIXI 10 S, and above all it saves time. The automatic bale ejector ensures the necessary convenience when emptying the baling press.



... developed and manufactured in Germany





Pressing of foil material



Press plunger and ejector

### Special equipment

- Can press insert
- Movable on casters

### Equipment features

- Microprocessor control.
- Low-maintenance.
- Multilingual, clearly arranged LCD display.
- Automatic start function when closing the filling flap – fast process sequence, automatic return stroke.
- Adjustable pressing time: The pressed material can be kept under pressure.
- Easy binding of the bale and complete ejection.
- Two-stage hydraulics of the control block guarantee a fast press cycle.
- Generously dimensioned hydraulic system: High pressing force at low hydraulic pressure and low drive power.
- Changeover from cardboard to foil.

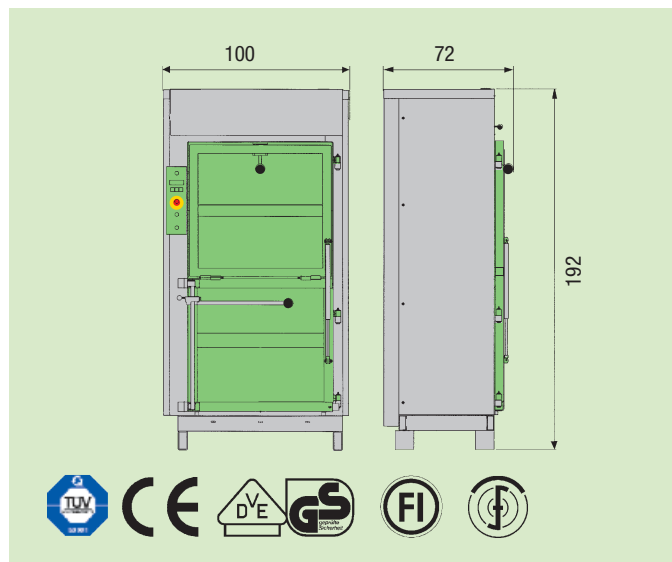
### Special equipment

- Can press insert
- Movable on casters

### Technical data

| DIXI model          |            | 10 S         |
|---------------------|------------|--------------|
| Motor               | kW         | 2            |
| Connected load      | V/Hz       | 400 / 50     |
| Pressing force      | max. kN    | 85           |
| Cycle time          | s          | 29           |
| Pressing time       | s          | 19           |
| Fill opening W x H  | cm         | 68 x 62      |
| Height above ground | cm         | 97           |
| Width               | cm         | 100          |
| Depth               | cm         | 72           |
| Height              | cm         | 192          |
| Weight              | kg         | 550          |
| Ejected bale        |            |              |
| W x H x D           | approx. cm | 70 x 49 x 70 |
| Bale weight*        | max. kg    | 50 – 80      |

\* Depends on the pressed material



# DIXI®

Press-Systems for  
the volume reduction  
of recycling material

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