

DIXI[®] 25 FP

The hydraulic drum press -
for pressing even heaviest steel-hooped drums in next to
no time

25 t compacting force

Automatic compaction cycle: Place drum into the press chamber, press start
button, and remove the compressed drum, then

Optimal safety concept: Surrounding splash guarding housing for a complete
protection of the operator

The hydraulic unit and the control are integrated space-saving into the housing
of the machine

Ecology-minded: fluid collection device for residual liquids - connection to a
company-related disposal system possible

Energy saving, low noise 2 stage hydraulics with automatic stop at the end of
the cycle

Sturdy, closed, welded steel construction



Technical Data

Motor power	kW	5,5
Electr. connection, voltage	V	400
Electr. connection, frequency	Hz	50
Compaction force max.	kN	250
Cycle time	s	48
Compaction time	s	21
Opening, width	cm	68
Opening, height	cm	95
Opening, height from floor	cm	21
Overall dimensions, W/H/D	cm	120 / 241 / 850
Transport height	cm	222
Gross weight	kg	750



Technical details and colours subject to change

Subject to minor variations



Technical Details

Splash guarding housing with observation window

Fluid collection device

Press ram with spikes

Hard chrome plated piston

Special equipment

Connection for dust extraction

Special coating all one colour RAL

Explosion proof version

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Compacting systems for
the volume reduction of
recycling material