Benefits

- Savings on your waste collection
- Less waste collection
- Less drum storage space
- Tidy premises

Features

- Drum crusher and baler in the same machine
- Small machine footprint, 1 m²
- Short cycle time
- Powerful action
- Robust construction
- Easy to use





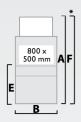
Orwak 3210 DC

Technical specifications

Dimensions 3210 DC

A: 2500 mm B: 1081 mm C: 843 mm D: 1943 mm E: 706 mm F:* 1780 mm

*Transport Height, must be ordered





Loading aperture

Width: 800 mm Height: 500 mm

Cycle time

22 secs

Press force

12 ton, 120 kN

Drum dimensions

max ø 590

mm mm

heigt max 925

Bale size

 Width:
 800 mm

 Depth:
 600 mm

 Height:
 700 mm

Bale weight

Cardboard: Up to 80 kg Plastic: Up to 100 kg

Chamber dimension

(internal)

 Width:
 800 mm

 Depth:
 600 mm

 Height:
 1090 mm

Weight (machine)

Total: 745 kg

Noise level

62.4 db (A)

Protection class

IP 55

Operating power

3-phase 3x400 V, 50 Hz

Electrical connection

CEE plug/16 A, 10 A fuse

Operating voltage Via transformer 24 V AC/DC

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Oil volume/type 17,5 I ISO VG 32-68 SAE 10 from +5 °C and warmer

Hydraulical data

Working pressure: 235 bar Relief pressure: 250 bar Press force: 12 ton, 120 kN Piston stroke: 935 mm Press force per cm²: 2,5 kg

Flexible combination of drum crusher and baler

Orwak 3210 DC has a similar functionality to the Orwak 2500 DC model but with a much shorter cycle time for drum crushing. It compacts drums 5:1 in 22 seconds. This dual-function model can also be used as a baler.

Based on Orwak's standard baler, model 3210, this machine can bale packaging material and when using the insert it becomes an effective drum crusher. Any liquid residue is collected in the insert.

3210-DC is compact with small external dimensions and it takes up less than 1 m² floor space.





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- Orwak non-stop service

For further information please contact Your local Orwak dealer.



For more info. contact us or visit our website http://www.norcalcompactors.com We reserve the right to make changes to specifications without prior notice. Bale/bag/bin weights are dependent upon material type.

