



Orwak 9020

Benefits

- Savings on your waste collection
- Tidy premises
- Space saving
- Ability to segregate waste

Features

- Top loading
- Easy to use
- High performance
- Innovative design, technically superior
- Multi chambers; expandable (2-6 bins)



Technical specifications

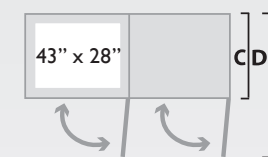
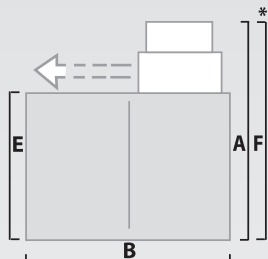
Dimensions

9020

A: 8'1"
B: 98"
C: 38" (45")
D: 86"
E: 55"
F: 6'3"

*Transport Height, must be ordered

† Including strap holders



Loading aperture

Width: 43"
Depth: 28"

Cycle time 35 sec.

RAM force 44,000 lbs (38 p.s.i.)

Bale size
Width: 43"
Depth: 28"
Height: 31"

Bale weight
Cardboard: Up to 440 lbs
Plastic: Up to 660 lbs

Chamber dimension (internal)
Width: 43"
Depth: 28"
Height: 44"

Weight (machine)
Total: 3,480 lbs
Only chamber: 2,434 lbs
Only press unit: 1,057 lbs

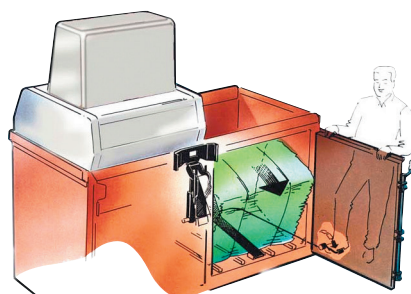
Noise level < 70 db (A)

Protection class IP 55

Operating power
208 V/3/60, 460 V/3/60 20 A

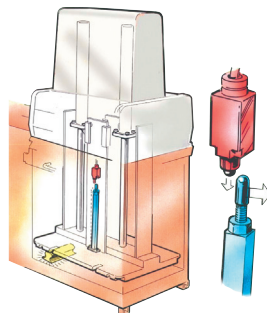
A top loading, strong partner

Orwak 9020 is our real heavy weight! It offers an extendible system for companies with large amounts of packaging materials, recyclables etc. The baler generates bales that weigh up to 660 lbs (plastic). The 9020 is simple and easily expandable with extra bins. The press head is extremely easily manoeuvred sideways over the correct chamber.



Automatic uneven load protection

The patented Orwak design feature prevents accidents and break-down due to uneven loading caused by the wrong materials being placed in the chamber.



The press force can be regulated for each chamber according to the material.



Once installed, expandable with additional bins. Use up to 6 top-loading bins for all your recyclables

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



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