

Drwak 5070

Benefits

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

Features

- Top loading
- Small machine
- Easy to use
- High performance
- Single phase
- Multi chambers

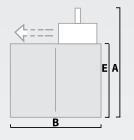




Technical specifications

Dimensions

5070 7'1'' A: B: 69'' C: 29" (35")* mm D: 56" E: 48' *Including strap holders





Loading aperture Width: Depth:	28" 20"
Cycle time	30 sec.
RAM force	6,600 lbs
Bale size Width: Depth: Height:	28" 20" 28"
Bale weight Cardboard: Plastic:	Up to 110 lbs Up to 176 lbs
Chamber dimensio (internal) Width: Depth:	on 28" 20"

Width: Depth: Height:	28" 20" 38"
Weight (machine) Total: Only press unit:	1,185 lbs 352 lbs
Noise level	< 70 db (A)

IP 55

Protection class

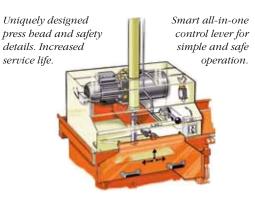
Operating power 115 V/1/60 Hz

As easy to maintain as it is to operate

Having more than one bin to load into makes sorting of dry materials such as cardboard, bulky paper products and plastic film an easy task. Utilize up to 6 top-loading bins, one for each of your recyclables.

Once installed it is expandable with additional chambers. There is always a bin available for loading. A power head rolling atop of the bins compacts the materials into a neat bale. Manual tying of the bale, using 2 soft polyester bands.

Documented operational safety



All moving parts are built-in and inaccessible for maximum safety during operation.



Adjustable bale size

Bale size can be adjusted to suit the material and your needs. Finished bales are easy to handle with the accompanying bale trolley.

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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