



WASTE BALER TONNA40, 45 TONS, 450KN, BALE 450 KG

- Waste baler 45 tons TONNA45 can be used for pressing **aluminum, plastic, paper, cartons, plastic bottles, stretch film**, and other materials
 - **Pressing Power of 450 kN or 45 tonnes**
 - **Bale Weight: 450kg**
 - Produces a **Euro pallet size - bale dimensions are 1000 x 1200 x 800 mm (H x W x D)**
 - Ideal for **large** amounts of material
 - **Dual cylinders** for even compaction of waste material
 - A fully automated bale ejector simplifies the removal of the bale
 - **Electronic Command Control System**
 - Machine size: **1800 x 1200 x 2900 mm (W x D x H)**
 - Easy to use and simple to install
 - Noise Level: 72 decibels
 - Cycle Times: **50 seconds**
-



- Waste baler 45 tons TONNA45 can be used for pressing **aluminum, plastic, paper, cartons, plastic bottles, stretch film**, and other materials
- **Pressing Power of 450 kN or 45 tonnes**
- **Bail Weight: 450kg**
- Produces a **Euro pallet size - bale dimensions are 1000 x 1200 x 800 mm (H x W x D)**
- Ideal for **large** amounts of material
- **Dual cylinders** for even compaction of waste material
- A fully automated bale ejector simplifies the removal of the bale
- **Electronic Command Control System**
- Machine size: **1800 x 1200 x 2900 mm (W x D x H)**
- Easy to use and simple to install
- Noise Level: 72 decibels
- Cycle Times: **50 seconds**

WASTE BALER 45 TONS TONNA45



A waste baler with pressure force 45 tons TONNA45 will significantly decrease waste cost and space savings in your company. Waste baler is widely used in warehouses, stores, hotels, restaurants, manufacturers from various industries, and because of its quality and unique features even by landfills. The pressing power of Trash baler TONNA45 is 45 tons, therefore, it can be used to squeeze different materials, such as **aluminum, plastic, paper, cartons, plastic bottles, stretch film**, and others. The weight of the waste bale can be up to **450 kgs**, depending on the material which you are squeezing. When these materials are compacted, the recyclables become extremely easy to transport. This not only reduces the cost of handling considerably, but it reduces the stress of getting rid of materials. If you have a large amount of waste and are looking to “go green” and reduce your waste impact, these balers are a great choice. Below we discuss how a recycling baler works and why it’s beneficial to your business. Trash baler TONNA45 has an **advanced automatic bale extraction system**, which will help you extract the waste bale from the recycling baler with no effort. Thanks to **wire technology** waste bale can be easily wired together so the output is compact and tied together. Waste baler TONNA45 is designed for outdoor applications and the machine is recommended for indoor or outdoor use. Vertical waste baler has a very long lifespan. It can be **used for 20 years or more**. The dimensions of the recycling baler are **2900 mm (H) x 1800 mm (W) x 1200 mm (D)** and the machine weighs **1300 kg**. It has a 1-year warranty and we offer cheap international shipping.

FEATURES OF WASTE BALER 45 TONS TONNA45

- Produces a **Euro pallet size - Bale dimensions are 1000 x 1200 x 800 mm (H x W x D)**

- Ideal for **medium to large** amounts of material.
- **Dual cylinders** for even compaction of waste material.
- Retainer claws to prevent the spring back of material in the bale chamber.
- A **fully automated bale ejector** simplifies the removal of the bale.
- **Electronic Command Control System**
- Can bale **450 kgs** of waste materials
- **Bale dimensions:** 1000 x 1200 x 800 mm (H x W x D)
- Machine size: 1800 x 1200 x 2900 mm (W x D x H)
- Easy to use and simple to install
- Noise Level: 72 decibels
- Cycle Times: 50 seconds

SPECIFICATIONS OF WASTE BALER 40 TONS TONNA45

Trash baler 45 tons TONNA45	
Height	2900 mm
Width	1800 mm
Depth	1200 mm
Weight	1300 kg
Transportation Height	2250 mm
Power Supply	380 - 400 V (3-phase)
Motor	7.5 KW 16 Amp
Pressing Force	Up to 45 Ton
Noise Level	72 decibels
Bale dimensions	
Height	1000 mm
Width	1200 mm
Depth	800 mm
Weight	Up to 450 kg - depending on the material used
Cycle Times	50 seconds
Loading aperture size	
Height	680 mm
Width	1200 mm
Depth	800 mm

WASTE BALER 45 TONS TONNA45 VIDEO

WASTE BALER STRAPPING BALE FASTER WITH TEXTILE STRAP - VIDEO