

INNO 5.2

VERTICAL

HIGH-DENSITY BALER FOR HUGE VOLUMES

Large vertical baler with a generous infeed, ideal for businesses handling vast volumes of material. The dense and optimized bale dimensions result in storage, handling and transportation efficiencies. INNO 5.2 features unique touchscreen controls for ease of use and cross-cylinders for extra low installation height.



Mill-size bales



400 KG
BALE WEIGHT (UP TO)
CARDBOARD

Expertise through experience

PRESSOR is a market leading manufacturer of high quality compaction equipment. We offer you a complete range of equipment for collecting and compacting recyclables and waste. Partner up with us. We are there for you all the way!



Benefits for you

- + Save time and increase productivity!
- + Gain valuable floor space!
- + Optimize logistics! Reduce transportation costs!
- + Safe and comfortable working environment
- + More profitable waste management and increased income from sales of recyclables

INNO 5.2

High-density baler for huge volumes

OPTIMIZED FOR:

PAPER

+ Cardboard

PLASTIC

+ Shrink film

VERSATILE AND RESILIENT BALER

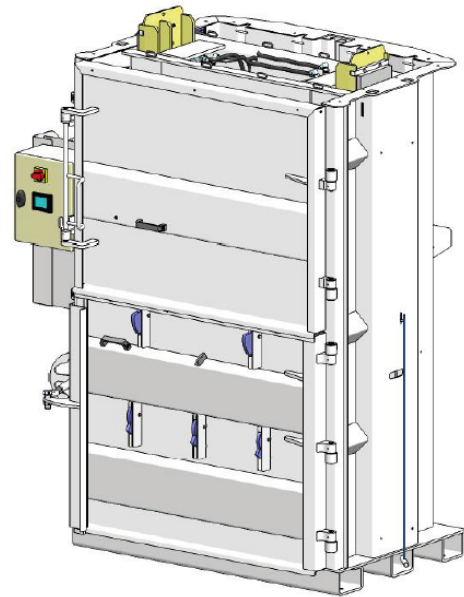
Our tough and robust high-density baler for huge volumes of material has a strong construction, a long service life and many application areas.

SEMI-AUTOMATIC BALING

The manual bale binding by strap or wire is a simple procedure and the when pushing the buttons on the side of the machine, the baler automatically ejects the bale.

OPTIMIZE LOGISTICS

INNO 5.2 produces large, compact and uniform bales. The bale dimensions 1300 x 1200 x 850 mm are optimized for standard pallets and result in storage, handling and transportation efficiencies.



DIMENSIONS & SPECIFICATIONS

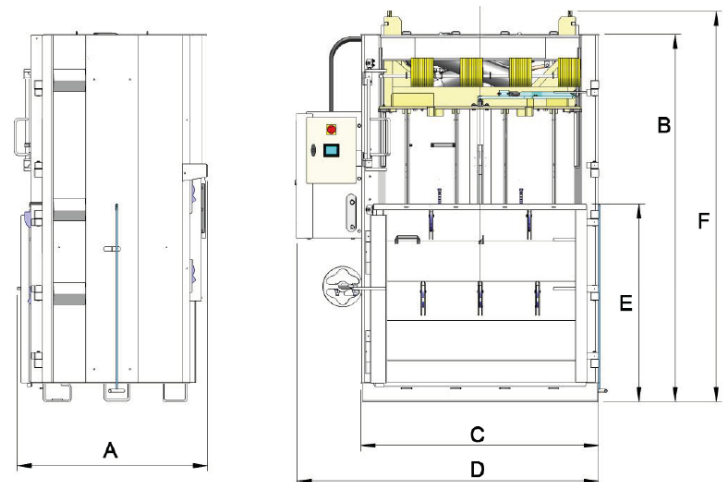
DIMENSIONS

A	B*	C	D
1165 mm	2250 mm	1450 mm	1850 mm

*Transport height

DIMENSIONS

E	F
1210 mm	2200 mm



TECHNICAL SPECIFICATIONS

LOADING APERTURE	CYCLE TIME	PRESS FORCE	BALE SIZE	BALE WEIGHT	RAM SURFACE	MOTOR	MACHINE WEIGHT
Width: 1200 mm Height: 570 mm	36 secs	45 ton, 450 kN	HxWxD: 1300 x 1200 x 850 mm	Cardboard: up to 400 kg	1200 x 850 mm	7.5 kW/10 Hp 3- phase	1750 kg
					SURFACE PRESSURE 4.4 kg/cm ²		

We reserve the right to make changes to specifications without prior notice. Bale weights are dependent upon material type.