

# INNO 150

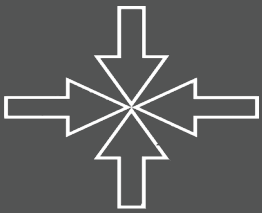
VERTICAL

## A COMPACT BALER WITH LARGE INFEED

INNO 150 is a compact baler with a large feed opening and thanks to the dual scissor action hydraulic cylinders, it is low-built and easy to place on your premises. INNO 150 features an easy-to-use touch screen.



## Compact design



150

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 150

## Compact baler with large infeed

### OPTIMIZED FOR:

#### PAPER

+ Cardboard

#### PLASTIC

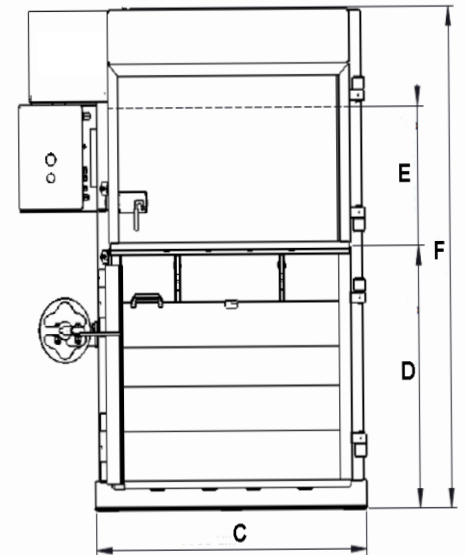
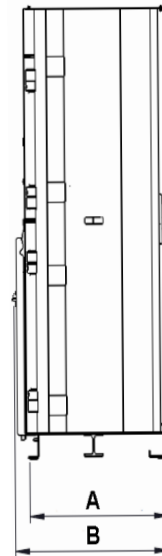
+ Shrink film

### VERSATILE AND RESILIENT BALER

Our tough and robust baler 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 when pushing the buttons on the side of the machine, the baler automatically ejects the bale.



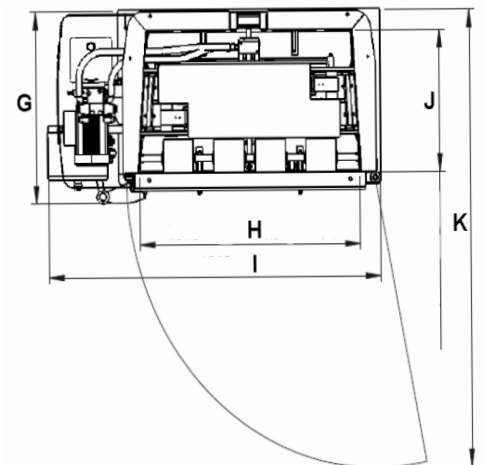
## DIMENSIONS & SPECIFICATIONS

### DIMENSIONS

A	B	C	D	E	F
740 mm	818 mm	1300 mm	1021 mm	550 mm	1950 mm

### DIMENSIONS

G	H	I	J	K	Transport height
818 mm	1050 mm	1612 mm	600 mm	1951 mm	1950 mm



### TECHNICAL SPECIFICATIONS

LOADING APERTURE	CYCLE TIME	PRESS FORCE	BALE SIZE	BALE WEIGHT	RAM SURFACE	MOTOR	MACHINE WEIGHT
Width: 1050 mm Height: 550 mm	50 secs	15 ton, 150 kN	HxWxD: 1000 x 1050 x 600 mm	Cardboard: up to 100-150 kg	1000 x 600 mm	3 kW 3-phase	805 kg
					<b>SURFACE PRESSURE</b> 2.5 kg/cm <sup>2</sup>		

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