

SAM 100

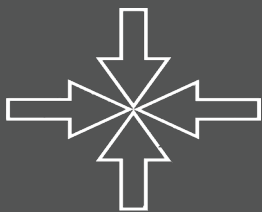
VERTICAL

THE MOST COMPACT BALER IN THE RANGE

SAM 100 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. SAM 100 features an easy-to-use touch screen.



Compact design



100

BALE WEIGHT (UP TO)
CARDBOARD

Expertise through experience

SACRIA is a market leading manufacturer of high quality compaction equipment. Based on more than 40 years of experience and over 35 000 machines delivered worldwide. 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

SAM 100

Compact baler with large infeed

OPTIMIZED FOR:

PAPER

+ Cardboard

PLASTIC

+ Shrink film

VERSATILE AND RESILIENT BALER

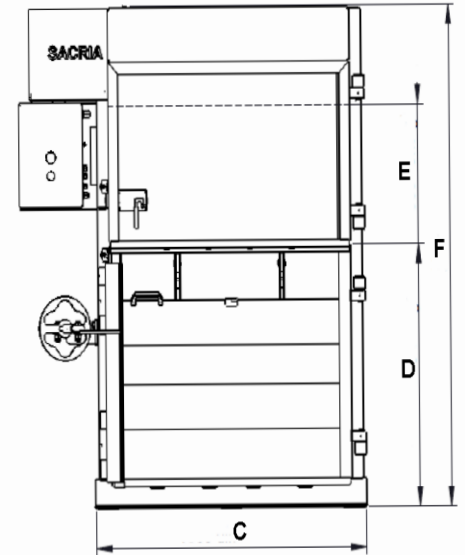
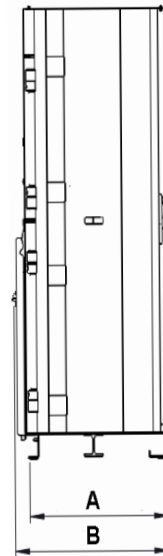
Our tough and robust baler has a strong construction, a long service life and many application areas.

SINGLE PHASE

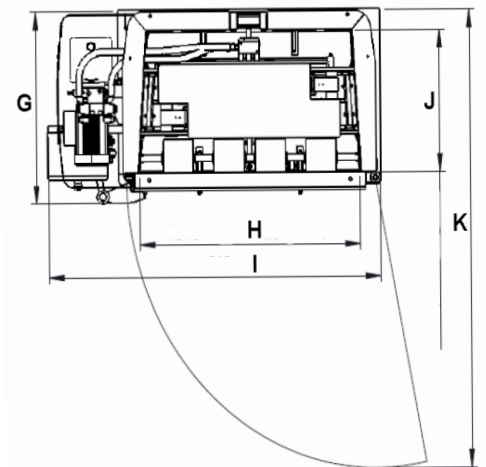
SAM 100 is a single phase unit, which makes it easy to place in different businesses and environments.

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.



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	43 secs	10 ton, 100 kN	HxWxD: 1000 x 1050 x 600 mm	Cardboard: up to 70-100 kg	1000 x 600 mm	1.5 kW single phase	805 kg
					SURFACE PRESSURE 1.7 kg/cm ²		

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