



AUSTROPRESSEN APV500 **HYDRAULIC BALER**



This robust and highly efficient Vertical Baling Press is constructed and designed to produce both dense and heavy bale weights. The unit is designed to cover minimal floor space and the sliding door also ensures economical usage of area. The system is equipped with a pre-programmed PLC, which prevents operator error. Safety features include a specially designed door lock to stop the discharge door from opening.

Bale weights of between 400 - 650 kg are achieved, which are ejected onto a pallet using an additional hydraulic ejection system. This unit can be simply delivered and installed due to its low 230 cm transportation height.



SUMMARY SPECIFICATION

DETAILS	IMPERIAL	METRIC
Machine Dimensions (d x h x w)	57" x 118" x 66"	1450 x 3005 x 1660mm
Feed opening	43" x 25"	1090 x 630 mm
Machine weight	5600 lbs	2500 kg
Power supply required		32 amps
Motor size	10 hp	5.5 kW
Press force (approx.)	50 tons	50 tonnes
Cycle time		35 seconds
Bale size	47" x 35" x 31"	1200 x 900 x 800 mm
Bale weight (approx.)	896 - 1456 lbs	400 - 650 kg
Bale ejection		Hydraulic
No. Of hydraulic cylinders		1

MEASUREMENTS MAY VARY DUE TO MANUFACTURER'S POLICY OF IMPROVEMENT
Images are representative of equipment and not necessarily of the actual item available