

BALER

ATS 75-110



Ideally suited to Manufacturing Plants, printers, convertors, warehouses & distribution, manufacturers of alum-foil and packaging.

This type of baler is designed for baling corrugated trim, newspapers, magazines, cardboard, plastic, packaging, alum-foil, thin alum-sheet and cans.

- The ram chamber is deep and narrow providing efficient shearing of these types of material.
- Feeding and conveyors are controlled by photocells in the hopper.
- Feed hopper size options of 160 x 70cm or 130 x 70cm and with the addition of pre-press flaps this increases the width to 80cm.
- The bale length is controlled by the length control wheel and/or by the number of strokes.
- Bales are tied in 5x horizontal direction.
- There is a choice of single material control system or multi-material (up to 20) including proportional pressure control. The operator has the option of selecting any of the pre-set programmes for automated operation or if required these settings can be adjusted and stored manually.
- Press chamber can be made of wear resistant sheet metal.



Technical Specifications

Press force	t	Max. 142	Max. 115	Max. 91	Max. 74	Max. 58	Max. 45
Specific pressure	kg/cm ²	17.2	14	11	8.9	7.1	5.4
Power	kW	90 / 60	90 / 45	60 / 45	60 / 30	45 / 22	30 / 22
Bale size (W X H X L)	cm	110x75x50-220	110x75x50-220	110x75x50-220	110x75x50-220	110x75x50-220	110x75x50-220
Feed opening	cm	160 x 104	160 x 104	160 x 104	160 x 104	160 x 104	160 x 104
Cycle time	s	13 / 21	11 / 21	13 / 17	11 / 22	11 / 26	13 / 21
Capacity (50 kg/m ³)	t/h	10 / 6.5	9.5 / 6	9.5 / 6	11 / 5.5	10.5 / 5.5	9 / 5.5
Auto-tier		5x horizont.	5x horizont.	5x horizont.	5x horizont.	5x horizont.	5x horizont.

Technical Sketch

