

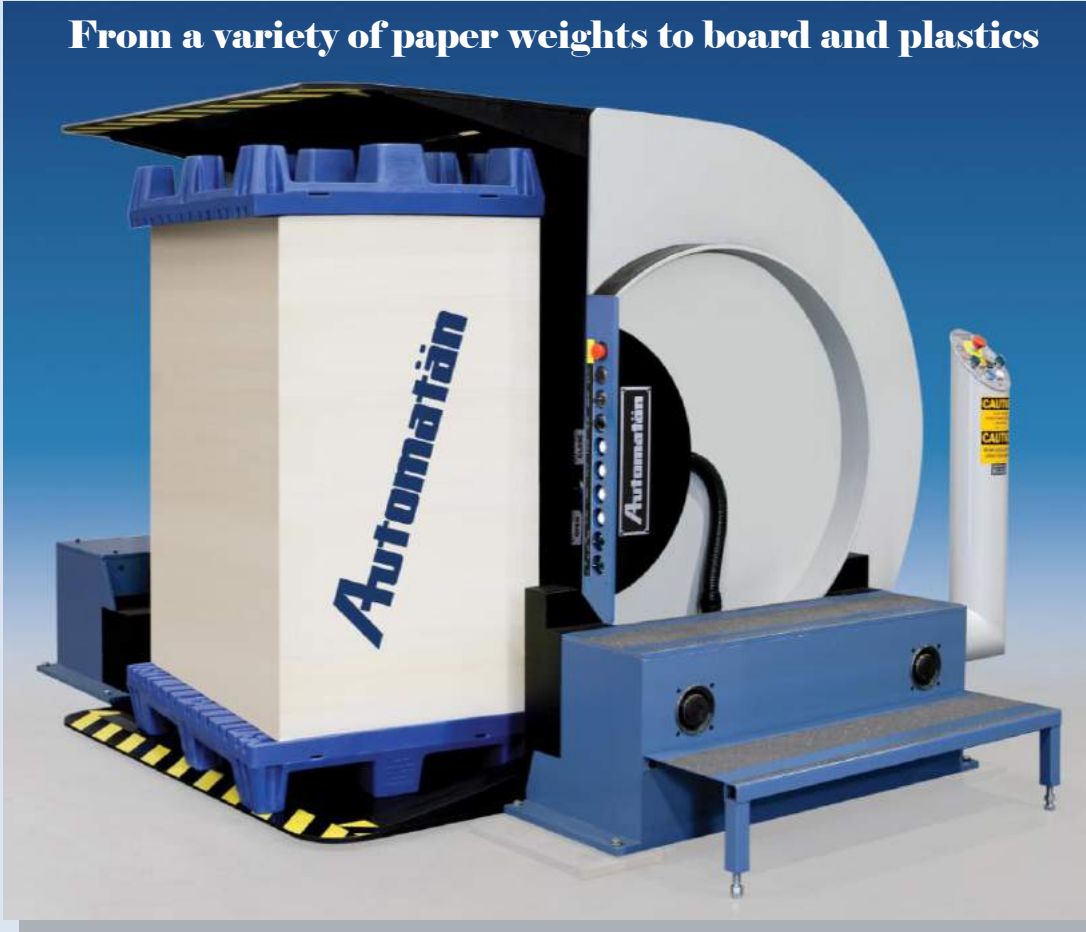
Model 6500GL

Automatän

Jogger/Aerators

From a variety of paper weights to board and plastics

- Inverting
- Aerating
- Jogging
- Cleaning
- Sorting
- Squaring
- Inspecting



So durable that ALL Automatän Jogger/Aerators have a Standard 5 Year Warranty

The Model 6500GL Automatän® Jogger/Aerator Load Turner

Designed specifically to turn, jog, square, aerate, and clean loads of paper, board, and plastics, this Automatän Jogger/Aerator Load Turner model is built to be placed directly on the floor anywhere in the plant. Loads can be easily rolled in and out with a pallet jack.

With an Automatän Jogger/Aerator, printers can reduce the labor intensive tasks of manually handling loads of sheets to a simple, one person automated operation that improves the condition of the products, saves on labor, and addresses ergonomic concerns.

The Automatän technology concept of a simple, all mechanical design combined with rugged construction has proven itself in hundreds of plants over the years.

Jogging brings the edges of the load into perfect alignment. Aerating separates sheets in the load and blows out entrapped powder, dust, and debris, and allows the operator to take out and inspect a single sheet within the load.

The Automatän Jogger/Aerator – easily keeping pace with the latest high-speed presses and downstream equipment, offering years of safe, efficient, low maintenance operation for the commercial printer and folding carton industry.

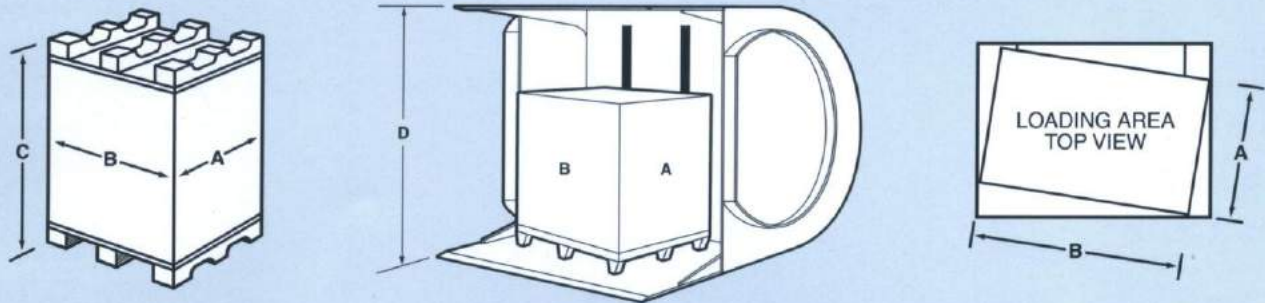
Automatän

Innovative equipment for packaging and printing industry leaders.

Specifications

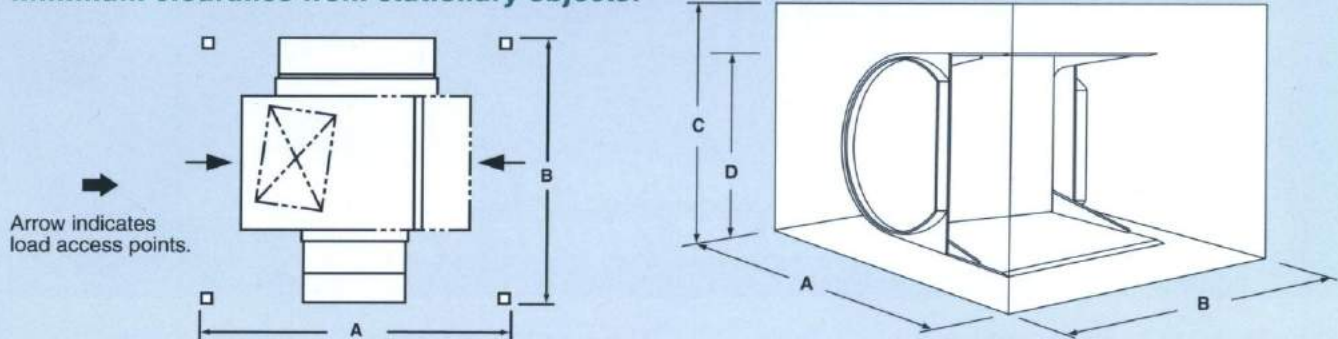
Model	LOAD SPECIFICATIONS			MACHINE SPECIFICATIONS		
	MAXIMUM FORMAT	MAXIMUM PILE HEIGHT INCLUDING PALLET	CAPACITY	HEIGHT OF OPENING	MACHINE WEIGHT	RUNNING POWER REQUIREMENTS
	A B	C		D		460 VOLT, 60 HZ*
6500GL	29.5" x 41.5" (749 x 1054mm)	58" (1470mm)	2000 lbs (900 kg)	65" (1650mm)	7000 lbs (3170 kg)	30 amps

*Other voltages available.



Other models available for larger formats or additional versatility.

Machine space requirements and recommended minimum clearance from stationary objects.*



*These measurements represent minimum operational clearances from building support columns, overhead trusses, beams, and utilities. Additional space adequate for loading/unloading, electrical cabinet and operator convenience must be allowed. The product, product flow, and pallet handling equipment in each plant affect additional space requirements for loading/unloading in your facility. Note: While these specifications may be used for general site planning, they **SHOULD NOT** be used for site preparation. All specifications are subject to change without notice.

MODEL	A	B	C Clearance Height	D Machine Height
6500GL	130" (3300mm)	109" (2770mm)	92" (2340mm)	66.5" (1690mm)

Through superior design, Automatän Jogger/Aerators reduce costs and increase press speeds. Contact us today to find out how you can realize savings and benefits up to \$100,000 annually, as many Automatän customers currently enjoy!

Automatän

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