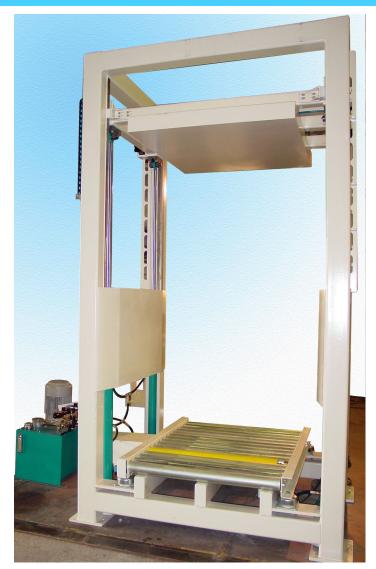
Erkopress-6000 / 9000



Full pallet press for compressing bag pallets after palletizer

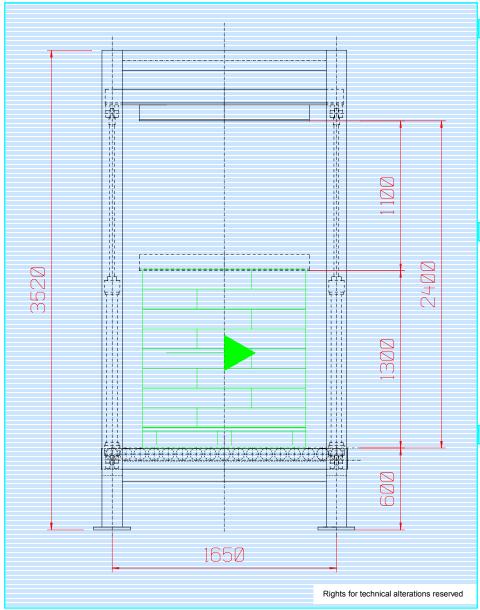
- pressing force made with own hydraulic
- pressing force adjustable with a pressure switch to max. 6 tons or max. 9 tons
- 4 pcs hydraulic cylinders
- pressing movement max. 1100 mm
- strong frame construction to last the pressing force
- for all products a bag flattener and layer compression in the palletizer aren't enough
- some very aerofilic powder bags need to be compressed once more on the pallet after palletizer to get pallets which are easier to handle in warehouse and are ready for transport

ERKOPRESS 6000/9000

FULL PALLET COMPRESSING UNIT

Technical data:

capacity	upto 40 pallets/hour
standard pallet sizes	800 x 1200 mm
	1000x 1200 mm
pressing force	max. 6 or 9 tons
electricity	
 voltage (standard) 	230/400 VAC 50 Hz
- power demand	5 kW
weight	3000 kg
equivalent continuous A-weighed	-
sound pressure level	79 dB(A)



ERKOPACKING Bagging Systems

Single filling units, automatic bagging stations and lines, closing units for valve bags with different closing methods; heat sealing, hotmelt or cold gluing, ultrasonic. Automatic bag placers with high capacity, automatic unrolling devices for rolled up bags, auxiliary equipment to bagging lines, bag palletizing equipment.

ERKOTEC Powder Handling

Single machines and equipment required in handling of granules and powders. Rotary valves, centrifugal and vibrating separators, diverter valves, dust removal filters, vibrating beds, fluidization equipment. Process systems for granules and powders. Storage, pneumatical conveying, dosing, weighing and automation.

ERKOFILLING Packing Service

Erkomat performs packing service (of bags) according to customer demands. The service also includes storage of pallets and delivery within an agreed period, in conformity with transport orders.

ERKOMAT

Erkomat Oy P.O.Box 31 FIN-48101 KOTKA, FINLAND FIN-48130 KOTKA

Street address Puistotie 24

Telephone Telefax

Int. +358 5 230 8500 Int. +358 5 230 8555

E-mail: erkomat@erkomat.fi Website: www.erkomat.fi