



West Pharmaservices

Process and Packaging Machinery Engineers



F30

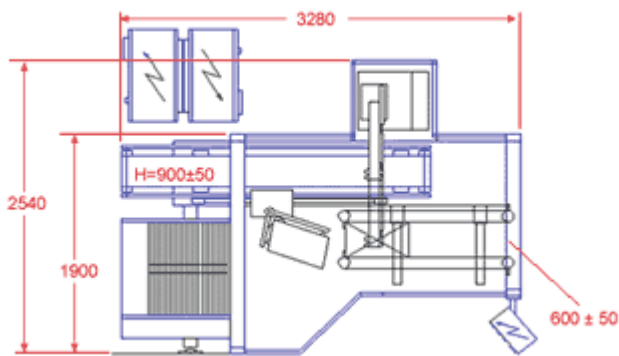


CASE-PACKING MACHINES

Packaging system: Vertical case-packing

Details: Fully servodriven and robotized monobloc for a wide products range.
Balcony design and "user friendly" structural concept.

Market sectors: Food, Confectionery, Cosmetic, Chemical



Technical information

Mechanical speed 30 cycles/min.

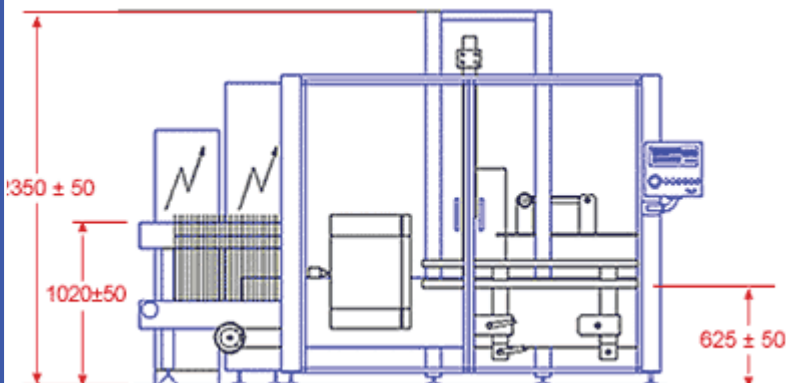
Robot max speed 45 cycles/min.

Maximum power consumption

with adhesive tape closure kW 7

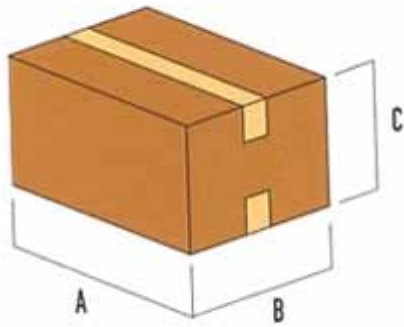
with hot-melt closure kW 10

Weight of basic machine 2500 Kg.



FORMAT LIMITS (mm)

CASE INTERNAL DIMENSIONS



	A	B	C
MIN	200	150	130
MIN	550	400	350

Modifications can be made for sizes exceeding the standard limit

ACCESSORIES	SERIES	OPTIONAL
INFEED MAX LOAD CHECK	●	
CASE MAGAZINE MIN LEVEL CHECK	●	
COUNTERS (PACKS, PRODUCTION HOURS, ETC.)	●	
UNIT FOR INSERTING CARDBOARD SHEET BETWEEN LAYER OF PRODUCT	●	
END OF ADHESIVE TAPE CHECK	●	
COMPLETE CASE CHECK		●
DISPLAY + KEYBOARD FOR SETTING MACHINE FUNCTIONS	●	
INTERFACE OF MACHINE PLC WITH REMOTE UNIT		●
CODING UNITS		●