



## PRESSES FOR BONELESS HAM

Manual and automatic presses for boneless ham with 1, 2, 3, 4 or 5 interchangeable mould heads



### P1-MI

A press for legs and shoulders of boned ham with 1 heads, adjustable pressing and massaging cycle. Interchangeable moulds.

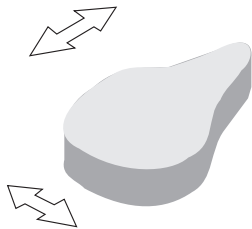
# PRESSES FOR BONELESS HAM

## Manual and automatic Presses for boneless ham with 1,2,3,4 or 5 Interchangeable mould heads

Once a leg or shoulder of ham has been boned it has to be shaped into its final form. Our exclusive massage and cyclical pressing system is essential for obtaining the best product, making it look homogenous and increasing the slicing yield.

Once the ham is boned it is placed in the press's mould. When two buttons are pressed simultaneously hydraulic action within the cylinder activates the counter mould.

This compresses the ham in a series of pressure and stoppage cycles allowing for uniform compacting of the entire piece using the press. At the end of the process a pneumatic cylinder expels the product from the mould.



### Interchangeable moulds

#### Mould types:

SERRANO HAM  
IBÉRICO HAM  
PARMA HAM  
SHOULDER

Heads with standard mould.  
Plastic counter mould.  
Interchangeable mould formats  
Hydraulic action.  
Adjustable massage and pressing time.  
Safety system with photoelectric barrier.  
Operated by two buttons.  
Built in stainless steel Aisi-304.

OPTIONAL  
Oil cooling radiator  
Automatic loader/unloader

### MANUAL TYPE

	P-1	P-2	P-3	P-4
Length:	1.010mm.	1.450mm	1.900mm.	2.650mm.
Width:	1.500mm.	1.500mm	1.500mm.	1.500mm.
Height:	2.100mm.	2.100mm	2.100mm.	2.100mm.
Weight:	1.800 kg.	2.200 kg.	2.800 kg.	4.300 kg.
Power:	5.5 C.V.	5.5 C.V.	7.5 C.V.	11 C.V.
Electrical consumption:	4 KW.	4 KW.	5.5 KW.	8.2 KW.
Compressed air consumption:	5 L/min.	10 L/min.	15 L/min.	20 L/min.
Compressed air pressure:	6 bar.	6 bar.	6 bar.	6 bar.
Output:	30 a 90 P/h.	60 a 180 P/h.	90 a 270 P/h.	120 a 360 P/h.

### AUTOMATIC TYPE

	PA-2	PA-3	PA-4
Length:	1.500mm.	2.000mm	2.700mm.
Width:	1.500mm.	1.500mm	1.500mm.
Height:	2.100mm.	2.100mm	2.100mm.
Weight:	2.400 kg.	3.100 kg.	4.700kg.
Power:	7.5 C.V.	11 C.V.	13CV.
Electrical consumption:	5.5 KW.	8.2KW.	9.75 KW.
Compressed air consumption:	15 L/min.	20 L/min.	25L/min.
Compressed air pressure:	6 bar.	6 bar.	6 bar.
Output:	60 a 180P/h.	90 a 270 P/h.	120 a 360 P/h.

