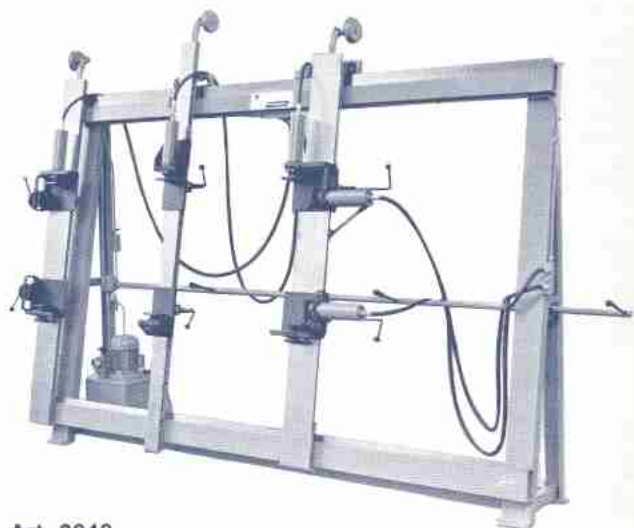


Art. 2048  
Hydraulic frame press - Mod. "SI/3000"



Art. 2049  
Oleodynamic frame press - Mod. "SO/120"

## Technical data "SI/3000"

Useful length	<b>3000</b>	mm.
Useful width	<b>1700</b>	mm.
Vertical cylinders	No. 3	
Horizontal cylinders	No. 2	
Vertical cylinders stroke	200	mm.
Horizontal cylinders stroke	100	mm.
Working max. pressure	70	atm
Motor power	2	HP
Overall dimensions	3500 x 2250 x 1000 mm.	

Useful length	<b>3000</b>	mm.
Useful width	<b>2000</b>	mm.
Vertical cylinders	No. 3	
Horizontal cylinders	No. 2	
Vertical cylinders stroke	200	mm.
Horizontal cylinders stroke	100	mm.
Working max. pressure	70	atm.
Motor power	2	HP
Overall dimensions	3500 x 2450 x 1150 mm.	

Useful length	<b>3500</b>	mm.
Useful width	<b>2500</b>	mm.
Vertical cylinders	No. 3	
Horizontal cylinders	No. 2	
Vertical cylinders stroke	200	mm.
Horizontal cylinders stroke	100	mm.
Working max. pressure	70	atm.
Motor power	2	HP
Overall dimensions	4000 x 2950 x 1400 mm.	

### Optionals:

- hydraulic stopping device for horizontal cylinders supporting cross bar.

## Technical data "S.O./120"

Useful length	<b>3000</b>	mm.
Useful width	<b>1700</b>	mm.
Vertical cylinders	No. 3	
Horizontal cylinders	No. 2	
Overall dimensions	3780 x 2350 x 670 mm.	

Useful length	<b>3000</b>	mm.
Useful width	<b>2000</b>	mm.
Vertical cylinders	No. 3	
Horizontal cylinders	No. 2	
Overall dimensions	3780 x 2650 x 670 mm.	

Useful length	<b>3500</b>	mm.
Useful width	<b>2400</b>	mm.
Vertical cylinders	No. 3	
Horizontal cylinders	No. 2	
Overall dimensions	4280 x 3050 x 720 mm.	