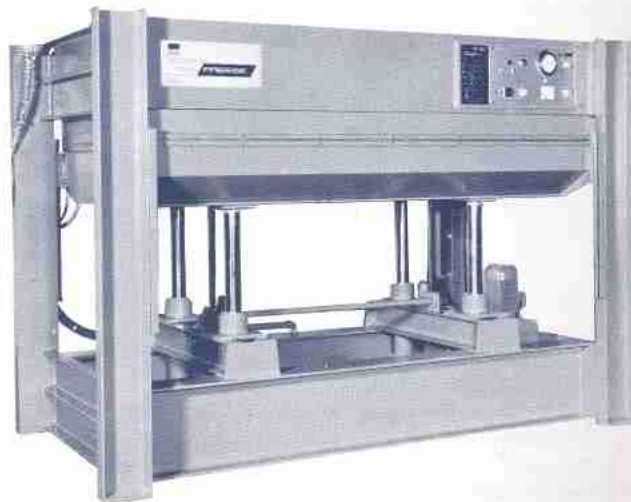




Art. 2026
Oleodynamic press with hot platens - Mod. "SCF/6"



Art. 2027
Oleodynamic press with hot platens - Mod. "SCF/4"

Technical data

Useful dimensions	3500 x 1300	mm.
Pressure cylinders	No. 6	
Total pressure	160	Tons.
Opening stroke	400	mm.
Motor power	3	HP
Overall dimensions	4140 x 1490 x 2145 mm.	
Length x width x height		
Useful dimensions	3300 x 1300	mm.
Pressure cylinders	No. 6	
Total pressure	150	Tons.
Opening stroke	400	mm.
Motor power	3	HP
Overall dimensions	3940 x 1490 x 2125 mm.	
Length x width x height		
Useful dimensions	3000 x 1300	mm.
Pressure cylinders	No. 4	No. 6
Total pressure	90 Tons.	140 Tons.
Opening stroke	400 mm.	450 mm.
Motor power	3 HP	3 HP
Overall dimensions	3510 x 1460 3610 x 1480	
Length x width	2090	2025
Height		
Useful dimensions	2500 x 1300	mm.
Pressure cylinders	No. 4	No. 6
Total pressure	80 Tons.	120 Tons.
Opening stroke	400 mm.	450 mm.
Motor power	3 HP	3 HP
Overall dimensions	3020 x 1460 3020 x 1460	
Length x width	2045	2025
Height		

PLATENS HEATING

- Hot water up to 90°-110° with wood or coal boyler
 - Steam or diathermic oil for high temperatures: with following optional solutions:
 - with electric boyler
 - with boyler as per point 1.
 - Electric resistors for temperatures up to 120°:
 - in this case the heating platens are realized in bored sheets.
 - the platens are in aluminium with incorporated resistors.
- B) Opening and stroke can be of mm. 650 for "SCF/" types.
 C) Automatism with timer for the automatic opening at press cycle end.
 D) Exclusion unit of the end cylinders for machines with 8/10 cylinders.
- By request:**
 E) Hot water up to 105°-110° only with machines with electric boyler