

SL1

HYDRAULIC FOR LAMELLAR BEAMS

FEATURES

- Hydraulic clamping machines for the production of non-structural lamellar beams
- Small footprint with front loading
- Wide range of lengths from mm 3000 to mm 8000
- Sliding vertical beams
- Distributor with 2 control levers
- Height adjustable support bases
- Wide range of accessories



Detail of the control panel.



Detail of the pneumatic pressure clamp in operation.



TECHNICAL CHARACTERISTICS		SL1-3000	SL1-4000	SL1-5000	SL1-6000
Item code		ZM084	ZM085	ZM086	ZM087
Working capacity	mm.	3000 x 1300	4000 x 1300	5000 x 1300	6000 x 1300
Maximum thickness of beam for bonding	mm.	150	150	150	150
Quantity of vertical beams with cylinder	no.	6	8	10	12
Thrust of each hydraulic cylinder	Kg.	2500	2500	2500	2500
Force exercised with 80 mm thick beam	Kg. / cm ²	6	6	6	6
Frontal pressure clamps	no.	optional	optional	optional	optional
Power of hydraulic control unit	HP	3	3	3	3