Hydraulic presses made to customer specifications

Gasket molding presses specials of various diameters

HYDRAULIC PRESS FOR DIAMOND MOLDING

- 300 TONN POWER
- LIGHT between the uprights mm. 1,500
- VERTICAL LIGHT between OPENED FLOORS mm. 400
- WORKING PLAN 1,500mm * 1,500mm
- CYLINDER PRESS stroke mm. 400
- SPEED CLOSING PRESS mm./sec. 10
- WORKING SPEED PRESS mm./sec. 3
- OPENING SPEED PRESS mm./sec. 10

HYDRAULIC PRESS FOR RUBBER

- 200 TONN SUPERIOR POWER
- 30 TONN INFERIOR CYLINDER POWER
- LIGHT between the OPERATOR SIDE COLUMNS mm. 1,200
- LIGHT between the LATERAL COLUMNS mm. 1,200
- VERTICAL LIGHT between OPENED FLOORS mm. 500
- WORKING PLAN 1200mm x 1200mm
- SUPERIOR CYLINDER STROKE mm. 500
- INFERIOR CYLINDER STROKE mm. 230
- SPEED CLOSING PRESS mm./sec. 28
- WORKING SPEED PRESS mm./sec. 3
- OPENING SPEED PRESS mm./sec. 28

HYDRAULIC PRESS FOR PLASTIC

- 500 TONN POWER
- LIGHT between the OPERATOR SIDE COLUMNS mm. 1,800
- LIGHT between the LATERAL COLUMNS mm. 1,200
- VERTICAL LIGHT between OPENED FLOORS mm. 500
- WORKING PLAN 1500mm x 1500mm
- SUPERIOR CYLINDER RIDE mm. 500
- SPEED CLOSING PRESS mm./sec. 28
- WORKING SPEED PRESS mm./sec. 2
- OPENING SPEED PRESS mm./sec. 28

TEFLON PRESSING HYDRAULIC PRESS

- POWER 150 TONN
- LIGHT between the LATO OPERATORE uprights mm. 1,500
- VERTICAL LIGHT between OPENED FLOORS mm. 500
- WORKING PLAN 1,500mm * 600mm
- CYLINDER PRESS RANGE mm. 400
- SPEED CLOSING PRESS mm./sec. 10
- WORKING SPEED PRESS mm./sec. 3
- OPENING SPEED PRESS mm./sec. 10

HYDRAULIC PRESS FOR POLYMER STAMPING

- POWER 150 TONN
- LIGHT between the LATO OPERATORE uprights mm. 820
- VERTICAL LIGHT between OPENED FLOORS mm. 400
- WORKING PLAN 800mm * 800mm
- CYLINDER PRESS STROKE mm. 400
- SPEED CLOSING PRESS mm./sec. 28
- WORKING SPEED PRESS mm./sec. 3
- OPENING SPEED PRESS mm./sec. 28

PRESSES OF VARIOUS POWERS AND DIMENSIONS
IDEALS FOR MOLDING GASKETS
AND COMPOSITE MATERIALS IN GENERAL

A.E.M.3 realizes all the parts of the production inside its structure, optimizing the delivery times, all this, thanks to the remarkable and complete range of equipment available and to the professionalism of the workers employed.