

# sergiani gs

press with electronic control and manual loading/unloading



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## Structure quality

The **sturdy structure** has been engineered with a high safety coefficient to guarantee the **highest level of resistance and rigidity** in each processing phase.

The **new GS range** designed to meet all customers needs: the best choice for panels and doors pressing.

The **wide range** of models and configurations suits every production requirement.



## Hydraulic cylinders

The steel rod is **chromed with a thick layer** and rectified, all gaskets are high resistance to guarantee long lifetime and **perfect seal**.

## Control panel with siemens colour touch screen

The **new control panel** is equipped with a software that allows to **automatically calculate the hydraulic pressure**, manage the heating system, **carry out a complete diagnostic**, program and save all working parameters.

TECHNICAL DATA			TECHNICAL DATA		
Model	Platens dimensions	Total thrust (ton)	Model	Platens dimensions	Total thrust (ton)
GS 4/20	2500X1300	20	GS 6/120	3100x1600	120
GS 4/60	2500x1300	60	GS 6/90	3500x1300	90
GS 6/30	3000x1300	30	GS 6/120	3500x1300	120
GS 6/90	2500x1300	90	GS 8/160	3000x1300	160
GS 6/120	2500x1300	120	GS 8/160	3100x1300	160
GS 6/120	2500x1600	120	GS 8/160	3100x1600	160
GS 6/70	3000x1300	70	GS 8/110	3500x1300	110
GS 6/90	3000x1300	90	GS 8/160	3500x1300	160
GS 6/120	3000x1300	120	GS 8/160	3800x1600	160
GS 6/120	3100x1300	120	GS 10/200	3500x1300	200
GS 6/120	3000x1400	120	GS 10/200	3800x1600	200



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