

## MACHINE-DATA

Machinetype	: Frame press
Make	: S&S
Type	: RP 2000
Year	: Vorf?hrmaschine
Control type	:
Control	:
Storage location	: Deutschland
Origin	: Germany
Delivery time	: after arrangement
Quotation	: ex location
Price	: on request



## TECHNICAL DATA

Working width	4000 mm
Working height	2600 mm
Number of cylinders	6 St.
Dimensions (L/W/H)	5300 x 1250 x 3330 mm

## TECHNICAL DESCRIPTION

*S&S frame press type RP 2000,*

*-----*  
*C E - version*

*Stable frame welded construction made of thick-walled special hollow profiles,*

*Sliding carriage and pressure bar with 50 mm hole pattern.*

*Continuous abutment on the left for width compression, lower abutment in two levels.*

*Vertical press cylinder on special pressure bar with one-hand quick adjustment with weight compensation in the 50 mm hole pattern, height-adjustable, long*

*Sliding carriages ensure the permanent absorption of high pressing forces.*

*Fast, smooth width adjustment with ball-bearing carriage*

*Central locking, fixation in 50 mm hole pattern.*

*Upper horizontal press cylinder infinitely adjustable in height and with*

*Equipped with counterbalance.*

*Lower horizontal press cylinder with center holes for the two*

*Abutment levels, with weight compensation.*

*Abutment and pressure plate depth 100 mm*

*Printing plate and support width 130 mm*

*Machine electro-hydraulically controlled, with 2 vertical pressure cylinders d =*

50 mm, stroke 120 mm double-acting, with counterweight and  
One-hand quick adjustment, 2 pieces  
Horizontal pressure cylinders  $d = 40$  mm, stroke 120 mm double-acting, with  
weight balancing; 2 manual control valves,  
Pressure gauge, 1 pressure control valve from 20 to 125 bar corresponds to 400  
to 2400 kg  
pressure  
vertical, with 3 kW three-phase motor for 400 volts, 50 Hz operating voltage.  
Complete with electrical connection.  
Paint finish: RAL 7035 light gray with RAL 7016 anthracite grey

Working size: 4000mm x 2600mm (length x height)  
Required space: 5300 x 1250 x 3330 mm (L x W x H)

Machine including the following options:

-----  
Article 00000374 1.00 pc  
Medium pressure bar with pressure cylinder  
double-acting, weight compensation,  
pressure hose and shut-off valve  
up to 2600 mm high

Article 00000047 1.00 pc  
Individual pressure control for medium pressure bar,  
Pressure control range up to max. 100 bar  
(for pressing crossbar windows)

Article 00000038 1.00 pc  
Cross printing device complete with pressure cylinder  
double-acting, weight compensation, pressure hose  
and shut-off valve  
There is no weight compensation on the lower horizontal cylinder

Article 00000048 1.00 pc  
Individual pressure control for transverse pressure device,  
Pressure control range up to max. 100 bar  
(for pressing crossbar windows)

Article 00000039 1.00 pc  
Shut-off valve on the 3rd vertical cylinder

Article 00000039 1.00 pc  
Shut-off valve on the upper horizontal cylinder

Article 00000050 1.00 pc  
Width allowance for compression

*of small frames to bridge the  
1st pressure beam, including shut-off valve on the 1st vertical cylinder*

*Article 00003117 1.00 pc  
Basic equipment for counter profiles  
The space required in height increases by 100 mm*

*Item 00099000  
All pressure plates and abutments  
covered with plastic*

*Article 00000049 1.00 pc  
Triangle studio window pressing device  
consisting of: locking device of  
Vertical pressure bar and 3 attachable, side-guided pendulum pressure plates*

*Article 00000063 1.00 pc  
double pendulum pressure plate  
for pointed windows (triangle)*

-----  
*Total price in the above version ex works: On request!*

-----  
*Options:  
Article 00000042 1.00 pc  
Machine that can be dismantled  
i.e. H. Pressure bar on pallet*  
-----

*Further options such as other working dimensions on request!*

*(Technical information according to the manufacturer - without guarantee!  
Illustrations may be dated  
Deviate from the original, prices net, plus VAT (domestic))*

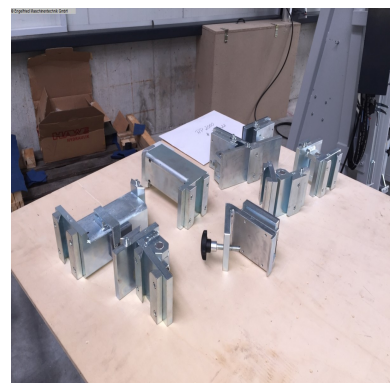
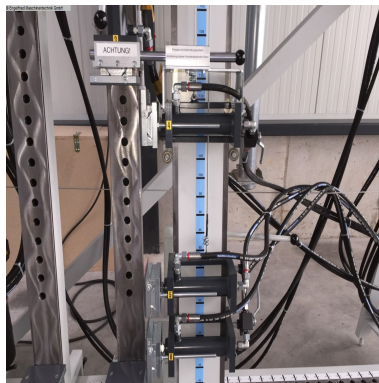
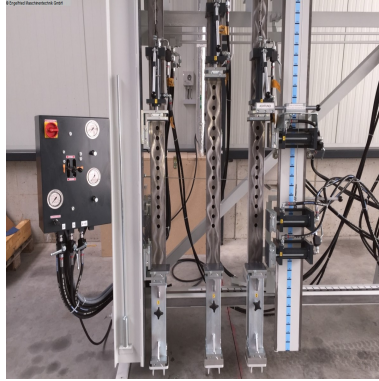
## VIDEO-LINKS

## WEB-LINK

[https://lagermaschinen.de/maschinen-datenblatt/Frame\\_press/S-S/RP\\_2000/1305-6792](https://lagermaschinen.de/maschinen-datenblatt/Frame_press/S-S/RP_2000/1305-6792)

Frame press  
S&S  
RP 2000  
Stock no. :1305-6792

## MACHINE PICTURES



Frame press  
**S&S**  
RP 2000  
Stock no. :1305-6792

---



+ LAGERMASCHINEN.DE +

+ LAGERMASCHINEN.DE +