



## Stack Rotating Clamp WG-P

Turns packs of building hollow blocks by 180° so that the blocks do not have to be turned on site by hand (turning range 360° endless). Can also be used for stacking products produced on an egglayer machine. The large opening range means many other products can also be turned

quickly and safely through 360°.

➤ The dimensions of the rubber grippers depend on the range of goods to be lifted.

(Supplied without connecting hoses to the forklift-truck).

Type	Opening Width W mm (in)	Working Load Limit WLL kg (lbs)	Dead Weight kg (lbs)	Order-Number
WG-P	300 – 1,300 (11 <sup>3</sup> / <sub>4</sub> – 51")	3,000 (6,600)	1,000 (2,200)	5740.0006

## Hydraulic Pallet Turning Device WT-P

Suitable to pick up and turn a complete pack on a pallet by 180°. Turning speed approx. 15 seconds for 180° rotation.

➤ Integrated fork sleeves for internal transport of the complete unit within the factory.

➤ Radio remote control for "gripping" and "rotation".

### Standard specifications:

➤ Electro hydraulic power pack, ready to be plugged into the electrical power supply.

Type	Pack Dimension mm (in)	Working Load Limit WLL kg (lbs)	Dead Weight kg (lbs)	Order-Number
WT-P	1,300 x 1,000 x 1,000 (51" x 39" x 39")	3,000 (6,600)	1,300 (2,850)	5740.0137
Lower price without remote control				on request



## Hydraulic Stonesplitter SSP 300-600-25

The Stonesplitter SSP is a good alternative in cases where expensive, automatic splitting lines for the production of decorative stones and concrete products cannot be justified.

The SSP is suitable for splitting special or trial elements, small series or large runs, as it is extremely flexible. The unit is very powerful, reliable and safe.

The unit can be located anywhere, as it is easily transported by forklift. Therefore this unit has a very good benefit-cost ratio.

of the working area, two hand operation, and a transparent safety curtain.

➤ Best used for small series and trials, but also for large series with manual operation.

➤ Adjustable, retractable stop

➤ Compact size (refer to table)

➤ Robust construction

➤ Heavy duty roller conveyor

➤ Quick and easy change of splitting blades

➤ Efficient, simple splitting of elements up to a width of 600 mm (23<sup>1</sup>/<sub>2</sub>" ) and a height of 50 to 300 mm ( 2" to 11<sup>3</sup>/<sub>4</sub> ").

➤ Perfect splitting quality

➤ Simple operation, stone is easily moved by roller conveyor

➤ High splitting force, adjustable up to 25 t (55,100 lbs).

➤ The unit is very safe to operate, it has accident protection, by ensuring good visibility

### Standard specifications:

➤ Hydraulic power pack, electric control box, splitting unit, everything integrated into the main frame.

➤ Electric cable with plug for 16 Ampere 3 phase socket.

➤ Hardened special blades

➤ Integrated tool box



Type	Measurements L x B x H mm (in)	max. Splitting Force t (t)	max. Width of Element mm (in)	Height of Element mm (in)	Dead Weight kg (lbs)	Order-Number
SSP 600-600-25	1.800 x 1.050 x 1.600 (71" x 41" x 63")	25 (25)	600 (23 <sup>1</sup> / <sub>2</sub> )	50 - 300 (2" - 11 <sup>3</sup> / <sub>4</sub> )	860 (1,900)	5800.0001