## Schnitt-Griffy HS 960 SE



## The New Generation Schnitt-Griffy







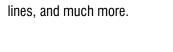




TECHNICAL SPECIFICATIONS









**Length**  $\times$  **Width**  $\times$  **Height:** . . . . . . . . . 2,000  $\times$  1,100  $\times$  1,200 mm

Weigth without attachment: . . . . . . . . . approx. 1010 kg Opening width: . . . . . . . . . . . . . . . . approx. 660 mm

Cutting performance: . . . . . . . . . . . . alder approx. 410 mm, oak approx. 340 mm

Pivoting angle: . . . . . . . . . . . . . . . approx. 2 x 60°

**Torque:** . . . . . . . . . . . . . . . . . . at 0°: 41 kNm, at 60°: 17 kNm

Connection main working circuit: . . . . . . . . 1 x double-action, pressure 320 bar, oil flow 120 to 200 l/min (Primary and secondary safety switch necessary!)

Connection swivel unit: . . . . . . . . . . . . . . . . . 1 x double action , pressure 210 bar, oil flow 30 to 50 l/min (Primary and secondary safety switch necessary!)

Minumum lifting capacity (mass): . . . . . . . 2.5 to

Technical modifications reserved





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Distribution by:

The Schnitt-Griffy HS 960 SE and HS 960 is the development of our model HS 950.

The **HS 960 SE** is a handy and robust cutter with double grippers. The timbers are inevitably embraced by two crossing knives and held securely during cutting by the 4 gripper arms. By individually mounted grippers and a serrated frame fixation the holding power is greater than previously and thus your safety is significantly improved.

A hydraulic valve controls the grippers so that they close before cutting and keep the clippings safely. The cut wood can then be deposited exactly where you want it to be.

As carrier vehicles wheel excavators and crawler excavators have proved particularly useful.

Our Schnitt-Griffy HS 960 SE comes standard with a swivel unit. The pivoting angle of 2 x 60° makes it possible to cut off branches accurately and to deposit the clippings along the excavator's side as well.

The model **HS 960** without swivel unit is available on request.

## **Applications:**

On the road, by the side of rivers, in the forest, for landscaping and landscape conservation, for Common Osiers (willow trees), on railways, for overland power