



# GSPWH

## TENSION ROLLING MACHINE

### Special characteristics

- Manually operated tensioning of saw bodies
- Tension ring diameter is adjusted by handwheel
- Electronic rolling pressure adjustment
- Easy maintenance
- Fast and accurate change-over to different saw blade sizes
- Simple operation
- Short training period

### Options

- Tension measuring device
- Automatic tensioning of strobe saw blades
- Operating interface for parameter input and process display

Special design on request

### Technical description

- The base body is placed manually on the tool holding plate
- The tension process is started by a pedal switch
- The tension ring is rolled into the base body by 2 driven rollers
- Different tension rings can be rolled in with varying pressure

### Equipment

- Tension rolling unit with 2 driven rollers
- The rolling pressure is electronically controlled

### Technical data

- Saw diameter: 120 – 800 (1300) mm
- Rolling force : up to 50 kN
- Machine dimensions (L x W x H):  
2000 x 600 x 1700 mmkg

