

Electrogas Welding Appliance: Mini Vertomatic NC/W (ESAB)

Technical Data

Mini Vertomatic NC/W:

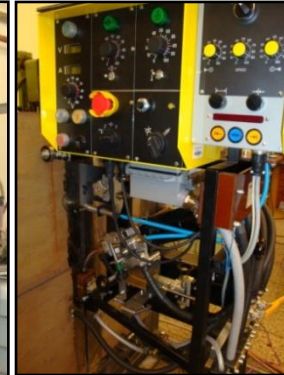
- Welding of plate thicknesses of up to 34 mm
- Pendulum adjustment in direction of plate thicknesses
- Brightness sensor for automatic welding speed

Current generator:

- Max. tensio of 44 V
- Max. flow of 1250 A with hundred per cent power-on time
- Current generator also applicable for submerged arc welding

Applications

- Welding of butt joints in rising position in ship- and tank building
- Applicable up to 45°



Welding control



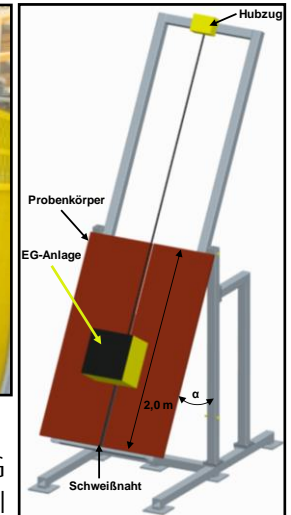
Wire feed system



Extern circle for the cooling system of copper shoes



Current generator



Appliance for the EG device with on- control