

## Welding Unit WS 999 H

### A.C. Welding

A.C. welding is performed above all in case of welding procedures of long duration or for heating processes.

The energy is taken directly from the 50 Hz (60 Hz) mains by way of a power/time controller to a welding transformer and forwarded from there as low voltage energy to the welding tongs / probe.



#### Characteristic Features

- Maximum welding energy 1800 A
- Welding time 0.01 – 9.95 s
- Welding voltage 10 V
- Cooling by means of air
- Dimensions (H / D / W)  
Generator 240 x 380 290 mm
- Weight  
Generator 22 kg