

## Submerged Welding Flux Shocking and Conditioning Ovens

- By using standalone thermostats in 2 separate compartments, welding flux is kept at high temperatures for shocking process and relatively kept in lower temperatures for drying and for resting process until they are taken to the application site.
- After its first use, submerged welding flux is kept at a temperature range of 300°C min. - 350° max. for two hours before being subjected to shock.
- In the second phase, the temperature in the oven is lowered to 130°C and the flux is kept in the oven until it is transferred to the application area.

### GKTSD - 50 kg + 50 kg Double Digital Shocking and Conditioning Oven with Thermostat



#### General Data

Capacity	50+50kg / 100kg
Height (y)	120cm
External Diameter (g)	110 x 65cm
Max Heating Temperature	0 - 400°C
Heat Control	With Double Digital Control
Operating Capacity	3000+3000W / 6000W
Operating Voltage	380-400V
Operating Current	28A
Heat Insulation	Available
Weight	150kg

#### Standard and Optional Equipment

6051700018 This Order Code Relates to All Equipment

### GKTSD - 125kg + 125kg Double Digital Shocking and Conditioning Oven with Thermostat



#### General Data

Capacity	125+125kg / 250kg
Height (y)	140cm
External Diameter (g)	130x70cm
Max Heating Temperature	0 - 400°C
Heat Control	With Double Digital Control
Operating Capacity	3000+3000W / 6000W
Operating Voltage	380-40 V
Operating Current	28A
Heat Insulation	Available
Weight	200kg

#### Standard and Optional Equipment

6051700015 This Order Code Relates to All Equipment