

## BMK-6K

### ELECTRODE DRYING OVEN WITH MANUEL THERMOSTAT (WITH WHELLS –EASY TO CARRIE)

<b>CAPACITY</b>	60 PACK. – 600 STICKS – 30 KG
<b>HEIGHT</b>	56 CM
<b>DIMENSIONS</b>	34 x 34 CM
<b>TEMPERATURE</b>	50-300 °C
<b>ELECTRIC POWER</b>	800 W
<b>ELECTRIC VOLTAGE</b>	220-240 V
<b>TOTAL CURRENT</b>	4 A
<b>WEIGHT</b>	40 KG

\*It varies according to the electrode diameter.

The main operating principle is to move the electrodes to the application points after oven drying of the factory output electrodes in the main oven and keep them at a certain temperature at the application point.

The main function is to transport the electrodes which are free from moisture after the process of shocking under 350 °C and resting them under 130 °C, and also to keep the application points where there will be electrical connection manually in 50-300 °C temperature range in order to keep them at the desired temperature. It can be used with all kinds of electrodes easily.

