



EQ-DTHCM-110 is a horizontal electrode calendaring machine also called electrode pressing machine. It is also referred as rolling press. The press thickness can be adjusted using two micro meters. The speed at which the calendaring is done can also be changed. This desktop compact machine is designed for small samples in the laboratory environment for research and development purpose. It has two heavy steel rollers with 100 mm diameter and a width of 100 mm. Electrodes are fed into the calendaring machine manually.

Part No:	: EQ-DTHCM--110/EQ-DTHCM--220
Description	: Horizontal calendaring machine
Operating Voltage	: 110V /220V
Maximum Power	: 550 watts
Rolling Speed	: Variable 65 mm/sec
Steel Rollers diameter	: 100 mm
Motor Torque	: 0.5 HP
Dimension	: (381 x 241.3 x 355.6)mm
Weight	: 180 lbs
Micrometers	: Two included (adjustable)
Packing	: Wooden Crate
Included	: Power cord

Feature Video:

Operational Video: