



高雄贸易有限公司

KAOH SIUNG TRADING SDN. BHD.



Direct Heat Sealer / Constant Heat Sealer

Direct Heat Sealer (also known as Constant Heat Sealers) are equipped with a thermostat or an electronic thermostat controller that accurately controls the temperature from 30°-550° F (0°-300° C). Depending on the heat sealers model a constant heat sealer can seal material up to 15mm in width and 8 mil in thickness. Direct Heat Sealer with constant heat controller maintain constant heat in both of the device's jaws to provide better heat penetration when sealing thicker materials and create wide seals on heavier bags.

Direct Heat Sealer are a specialty sealer that is not for the common use of bag sealing operations, but especially ideal for thicker material such as coated aluminium foil, Kraft paper, cellophane, mylar, coated PP.

CFV Series Vertical Constant Heat Sealer

CFV Series Vertical Constant Heat Sealer are Designed for applications that require vertical sealing such as the packaging of powders and liquids as well as very heavy bags that are difficult to lift. CFV Series are excellent for sealing polycell films, humidity-proof cellophane film, polyethylene film, aluminium foil coated bags and gusset bags. CFV Series able to create mesh seal or line seal upon sealing.

CFV Series Constant Heat Sealer is equipped with a temperature controller complete with an extra long stand for added flexibility. CFV Series has been injection mould cast and electro static painted for durability.



TECHNICAL DATA

MODEL		600CFV
Voltage		1 Phase 240V
Sealing Power		640 W
Sealing Length		600 mm
Sealing Width	Line	10 mm
	Mesh	15mm
Sealing Jaw		Top & Bottom
Heat Time Setting		80 - 250°C
Machine Structure		Die-Cast with powder coat
Machine Dimension		470mmL x 520mmD x 1400mmH
Machine Weight		35 Kg