# CRClarke Technology for Today's Plastics

### **Product Data Sheet**

400FD Fan Circulated Oven



## 400FD Fan Circulated Oven

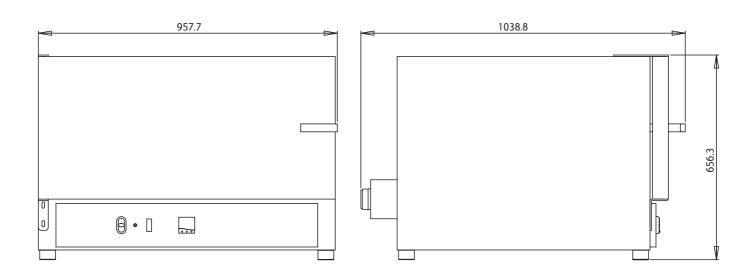
The 400FD Oven is ideal for heating materials prior to dip coating, dome blowing and thermoforming. It is also suitable for drying materials prior to processing. The unit is fitted with dual heating elements and circulation fans, which helps to provide an even temperature in all areas. Two removable shelves are provided for part loading. The oven has a digital temperature controller with a maximum temperature of 350°C, while the heated cavity has 50mm of high quality insulation for optimum energy efficiency.

A stand with lockable castors is available as an accessory for the 400FD.

#### **Specifications**

Voltage	230V 50-60Hz
Max Current	20 Amps
Internal Capacity	762 x 762 x 304mm
Insulation	50mm
Max Operating Temperature	350 °C
Dimensions (Packed)	1260 x 1260 x 840mm
Weight (Bare Machine)	124kg
Weight (Packed)	206kg

#### Machine Dimensions (mm)





CR Clarke & Co (UK) Ltd Betws Industrial Park, Ammanford, SA18 2LS, UK +44 (0)1269 590530 www.crclarke.com • info@crclarke.co.uk