

# Hot Cookline Applications - Fridge Only

## Chef Base + Heat Shield Top



#### HCR1/HCHS

High Castors (HC)
Heat Shield Top (HS)

# Hydrocarbon R600a Refrigerant



A+ Fridge Drawer

A+ Energy Rating (Consumption 239 kWh/annum)

# Cool Cookline Applications - Fridge Only Chef Base + Solid Worktop



#### HCR1/HCW

High Castors (HC)
Solid Worktop (W)

#### **Storage Capacity**

#### Gastronorm (GN) Pans 4 x 1/1 GN

100 mm Deep or equivalent

**Maximum Weight** 40 kg of Food

> Volume 86 Litres

#### **Applications**

- Bulk storage at the point of use in the cookline
- Designed for heavy cooking equipment, mounted on either a Heat Shield or Solid Worktop
- Ideal for meat and fish at the optimum storage temperature for each

# Temperature Flexibility

Foods can be stored at the optimum set point anywhere in the range



#### **Climate Testing**

Tested to Climate Class 4
(30°C & 55% relative humidity)
for temperature and energy
consumption and to Climate
Class 5 (40°C & 40% relative
humidity) for temperature

#### Electrical

Mains Supply 230 Vac 50 Hz

Power Socket (included) Correct 2 or 3 Pin Plug fitted for each country

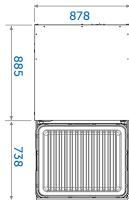
Mains Lead (included) 2 Metre Coiled Lead



#### Plan View |

**Chef Base** A+ Fridge Only (HCR1)

Open Drawer



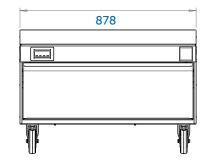
#### **Extended Tops**

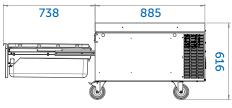
HS & W Tops can be extended up to 200mm left & right and 150mm back, to accomodate larger equipment

#### Elevation

Chef Base A+ Fridge Only (HCR1) High Castors (HC)

Heat Shield Top (HS)

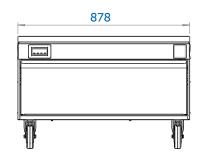


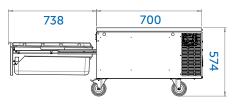


Hot Cookline **HCR1/HCHS** 

#### Chef Base A+ Fridge Only (HCR1) High Castors (HC)

Solid Worktop (W)





Cool Cookline HCR1/HCW

# Tops

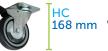


#### Drawer Module



HCR1 397 mm

### Bases





















**OPTIONS** (Note: due to rounding differences, the dimensions for Drawer Module + Top + Base may vary by 1 mm compared to the dimensions shown below)

#### Fridge Only Hot Cookline Chef Base Specifications (a Heat Shield Top should always be fitted when a heat source is to be placed above an Adande Chef Base unit)

CHEF BASE + HEAT SHIELD (HS)	High Castor Base (HC)		Standard Castor Base (C)		Small Castor Base (SC)		Rollers & Feet Base (R)		Small Rollers & Feet Base (SR)		Fixed Frame Base (FF)	
Finished Height	616 mm	HCR1/HCHS	545 mm	HCR1/CHS	524 mm	HCR1/SCHS	501 mm	HCR1/RHS	491 mm	HCR1/SRHS	590-900mm	HCR1/FFHS
Load Bearing Capacity	235 kg		300 kg		300 kg		285 kg		285 kg		235kg	

#### Fridge Only Cool Cookline Chef Base Specifications

9	CHEF BASE + SOLID WORKTOP (W)	High Castor Base (HC)		Standard Castor Base (C)		Small Castor Base (SC)		Rollers & Feet Base (R)		Small Rollers & Feet Base (SR)		Fixed Frame Base (FF)		Mobile Frame Base (MF)	
	Finished Height	574 mm	HCR1/HCW	503 mm	HCR1/CW	482 mm	LICD1/SCW	458 mm		448 mm	HCR1/SRW	590-900mm		590-900 mm	LICD1/MEW
	Load Bearing Capacity	235 kg		300 kg	HCKI/CW	300 kg	285 kg	HCR1/RW	285 kg	HCK1/3KW	235kg	HCR1/FFW	235 kg	HCK1/MFW	