



YOUR BEST PARTNER IN THE FOODSERVICE INDUSTRY

THE PROFESSIONAL COLLECTION OF HEAT LAMP & CARVING STATION



### **3-LIGHT CARVING STATION**

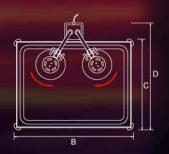


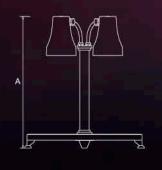


# 2-LIGHT CARVING STATION









CAR	(mm)				
A	В	С	D	Volts	Weight (Net)
710	646	491	578	220V, 50Hz	30.5 kgs

### **BABY CARVING STATION**





792-220-2B

792-220-2E

ONYX Granite Emerald Granite

792-220-2W

White Marble



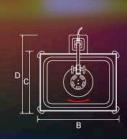
**ONYX** Granite

791-220-1E

Emerald Granite

791-220-1W White Marble





BABY CARV	(mm)				
ITEM	В	С	D	Volts	Weight (Net)
791-220-1	445	340	385	220V, 50Hz	14.5 kgs
792-220-2	445	340	385	220V, 50Hz	18.9 kgs

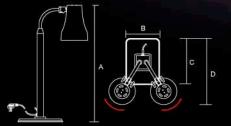
## **HEAT LAMP**











HEAT LAMP (mm)								
ITEM	В	С	D	Volts	Weight (Net)			
791-220	200	270	420	220V, 50Hz	6.5 kgs			
792-220	200	270	420	220V, 50Hz	10.9kgs			

#### **Unique Features:**

- Mirror polished or brushed 18/10 Stainless Steel construction is easy to maintain while providing an extending service life.

  Unlike brass or chrome plated lamps, the Hyperux heat lamps do not dent or scratch easily with no plating to peel off.
- Easy lamp positioning with pivoting arms and thumb screw adjustments.
- Stainless Steel lamp arms won't sag with time like flexible tubing.
- Easy to clean.
- The carving station features dual lamps, removable base and reversible marble cutting board. Also, the marble base can be chilled for cheese or dessert.

Available in 3 colors:

Black - ONYX Granite

Green - EMERALD Granite

White - WHITE Marble

- ETL & CE approved for using standard 250 watt heat lamp bulbs.

  We recommend infrared lamp bulb from PHILIPS & General Electric Company
- Design patented.

#### **HEAT LAMPS**

Heat lamps are also known as infrared lamps. They use low amounts of energy, have an ability to heat quickly, and are low cost. Heat lamps or infrared lamps differ from illuminating lamps in their low filament temperature, resulting in much less light and more infrared radiation. Heat lamps are designed for use in applications specifically requiring a short-wave infrared radiation source. Heat lamps or infrared lamps are commonly supplied with either a clear, red, or inside frosted bulb. The heat is not determined by the color or finish of the lamp, however, it is determined by the wattage of the lamp.





Tel: 852 2343-2081 Fax: 852 2951-0629 Email: sales@hyperlux.com.hk

www.hyperlux.com.hk

\* Lamp bulb not included

\* Specifications are subject to change without prior notice

\* 110 Volts version also availible for both Heat Lamp & Carving Station