

CV15E-2

Blast Chiller/Shock Freezer

Project _____
 Item _____
 Quantity _____
 CSI Section 11400
 Approved _____
 Date _____



Blast chiller



Ice cream



Conservation
cycle



Thawing



Hot gas
defrosting



Chilling
programs



Data
storage



Standard Features

- 4 different cycles for blast chilling and 4 for shock freezing
- Hot gas defrost
- Capacitive Touch control
- Functions available: Blast chiller, Shock freezing, Shock freezing continuous, thawing, ice cream cycle, cycle programs storable, HACCP report alarms
- Stainless steel construction
- Upload and Download data with USB

Options & Accessories

- Sanitizing ozone cycle
- Castor kit
- Adapter mount for oven

Capacity



154 lbs
 +194 °F -> +37.4 °F
70 kg
 +90 °C -> +3 °C



121 lbs
 +194 °F -> +37.4 °F
55 kg
 +90 °C -> +18 °C

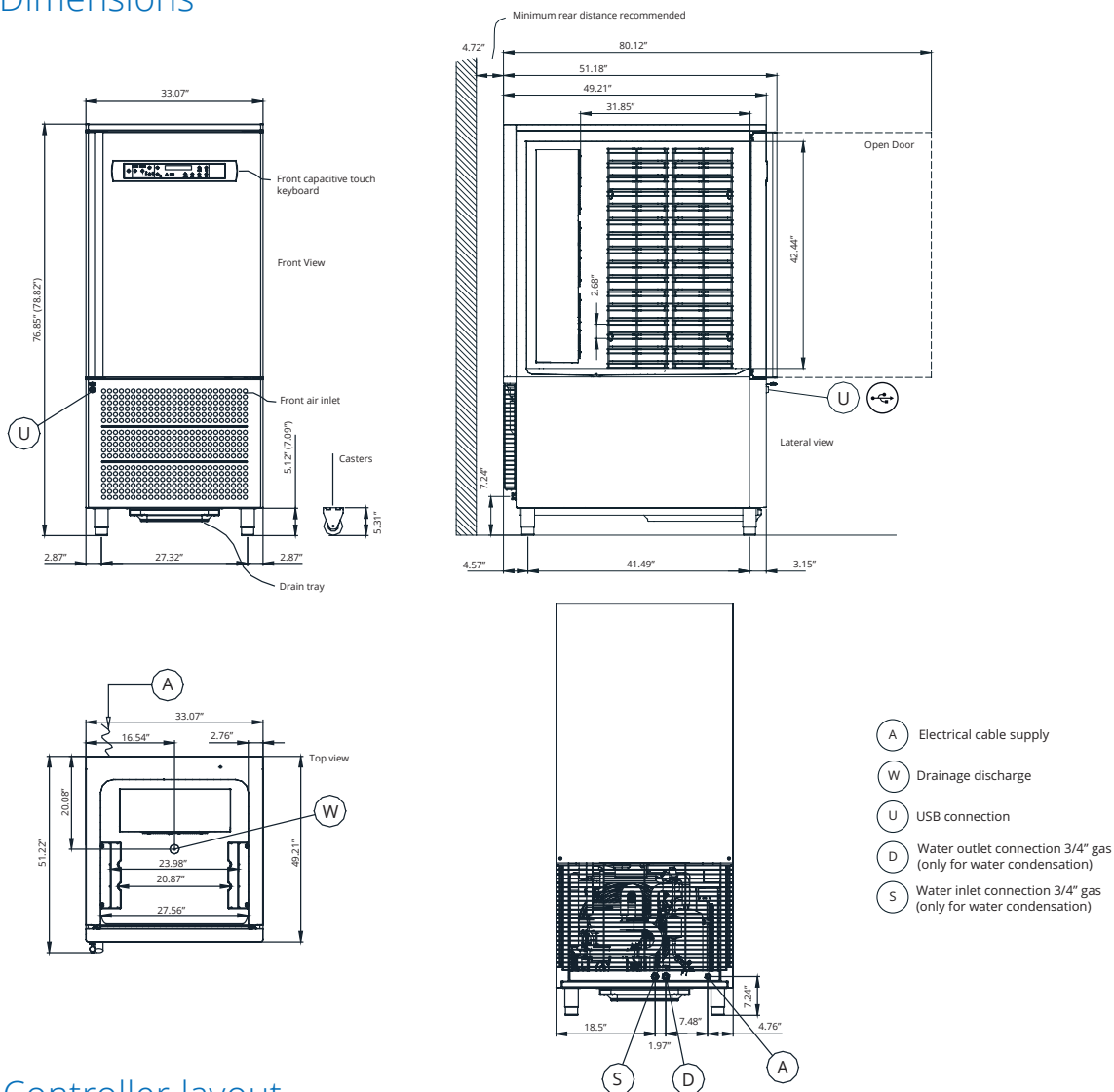
30

12"x20" Pans



Code number	Value
Power Supply	208-240V/3/60Hz
Outside length	33.07" / 840 mm
Depth (with handle)	49.21"(51.18") / 1250 (1300) mm
Height (with legs)	76.85"(78.74") / 1952 (2002)mm
Capacity	30
Compressor / HP	3.6HP
Output chilling (+90 °C/+3 °C) (+194 °F -> +37.4 °F)	70kg / 154lbs
Output freezing (+90 °C/-18 °C)(+194 °F -> +37.4 °F)	55kg / 121lbs
Minimum circuit ampacity MCA/ Maximum overcurrent protector MOP	23 A / 60 A
Refrigeration power (-10 °C/+45 °C)	8460 W
Refrigerant gas type	R404A (GWP 3922)/88.2 oz
Noise level	68 dBA
Net/Gross weight	615/670 lbs
Shipment data (WxDxH)	34.65"x53.15"x85.04" / 670lbs

Dimensions



Controller layout



Welbilt reserves the right to make changes to the design or specifications without prior notice.