

# PR150

## Production of high-density dry ice pellets



### Technical data

#### Dimensions mm/inch:

Length: 1300 / 51  
Width: 700 / 27.5  
Height: 1625 / 64  
Height: 1845 / 73.6 (incl. ext. legs)

#### Weight:

kg: 700 / lbs: 1543

#### Rated Output:

kg/h: up to 120-200  
lbs/h: up to 265-441  
of high quality dry ice pellets, depending on the extruder plate applied

#### Pellet Size Diameter:

mm: 3 - 10 or 16  
inch: 0.11 - 0.39 or 0.62

#### Inlet Liquid CO<sub>2</sub> Pressure:

bar: 16 - 22  
psi: 232 - 319

#### Power Supply:

3 x 400 V AC + PE, 50/60 Hz,  
Imax. 16 A

**Rated Power:** 4 kW



3 mm Pellets



10 mm Pellets



16 mm Pellets

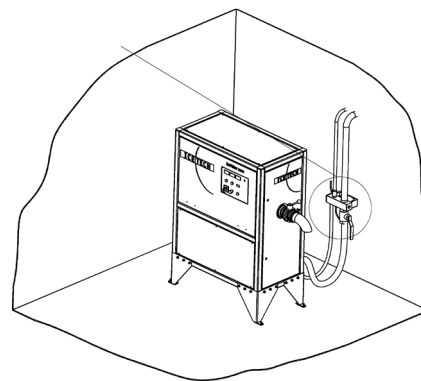
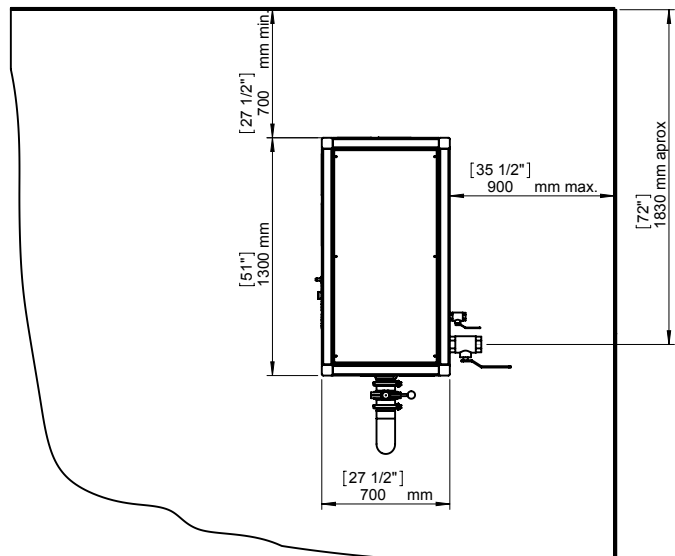
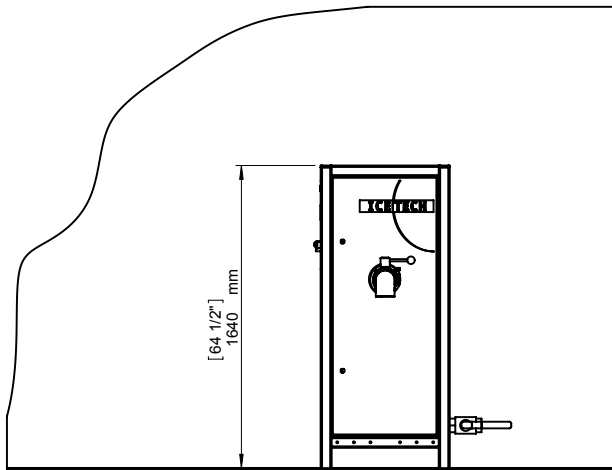
**ICETECH**

Contact IceTech to obtain expert advice on the right pelletizer solution for you.

Head office Europe: +45 7656 1500 • Head office United States: +1 513-942-4144 • Logistics Center Germany: 08004 238 324  
Head Office Asia: +65 6686-2159 • Or visit IceTech online at [www.icetechworld.com](http://www.icetechworld.com) to learn more.

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### Floor Characteristics and Minimum Clear Distances

IceMaker PR150

- o The IceMaker must be placed on a horizontal concrete floor with an adequate load-carrying capacity, free from crack formation and suitable for bolting the IceMaker to it.
- o The minimum clear distances must be observed to provide sufficient space for opening the cabinet doors and servicing the IceMaker.

### Installation of the IceMaker

The installation of the IceMaker must be carried out by one of IceTech's service technician, or by a technician approved by IceTech.