

Electric PVC Heater for 1/2" - 2", All Schedules

849

120 VAC
20 AMP

- Easy to use: preheat for 10 minutes, insert PVC, rotate until pliable, remove and form bend
- Sturdy double wall metal with fiberglass insulation and reflective interior for fast, even heat
- Full length door for easy PVC loading and removal
- Other features include on/off switch, pilot light and carrying handle
- Heats 24" Long section of pipe

SPECIFICATIONS

Capacity	1/2" - 2" PVC All Schedules
Power Source	120 VAC 20 Amp or 3000 Watt Generator
Weight	15 LBS (6.8 kg)

CAT. NO.	UPC NO.	DESCRIPTION
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849	27395	Electric PVC Heater for 1/2" - 2"
27811	27811	Calrod Heating Element



Electric PVC Heater for 1/2" - 4", All Schedules

851

120 VAC
20 AMP

- Easy to use: preheat for 10 minutes, open lid and position PVC, close lid, rotate until pliable, open lid, remove PVC and form bend
- Heavy-duty, insulated metal walls and cover with reflective interior for efficient, even heat
- Full-length door for easy loading and unloading
- On/off switch with indicator light
- Sturdy wheels for easy mobility
- Use two units in tandem to heat large sweep bends
- Heats 50" Long section of pipe

SPECIFICATIONS

Capacity	1/2" - 4" PVC All Schedules
Power Source	120 VAC 20 Amp or 3600 Watt Generator
Length	52" (1321 mm)
Weight	53 LBS (24 kg)
Wattage	2300

CAT. NO.	UPC NO.	DESCRIPTION
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851	35577	Electric PVC Heater for 1/2" - 4"
35592	35592	Calrod Heating Element



See page 168 for 2" - 4" PVC plugs or 859-4 Plug Set.