

Photocentric

UK - Cambridge House, Oxney Road, Peterborough, PE1 5YW. +44 1733 349937
USA - 2205 West Parkside Lane, Phoenix, 85027, AZ. (623) 581-3220



www.photocentricgroup.com

Photocentric
CURE L

PHOTOCENTRIC CURE L INSTALLATION GUIDE

1. Cure L at a glance

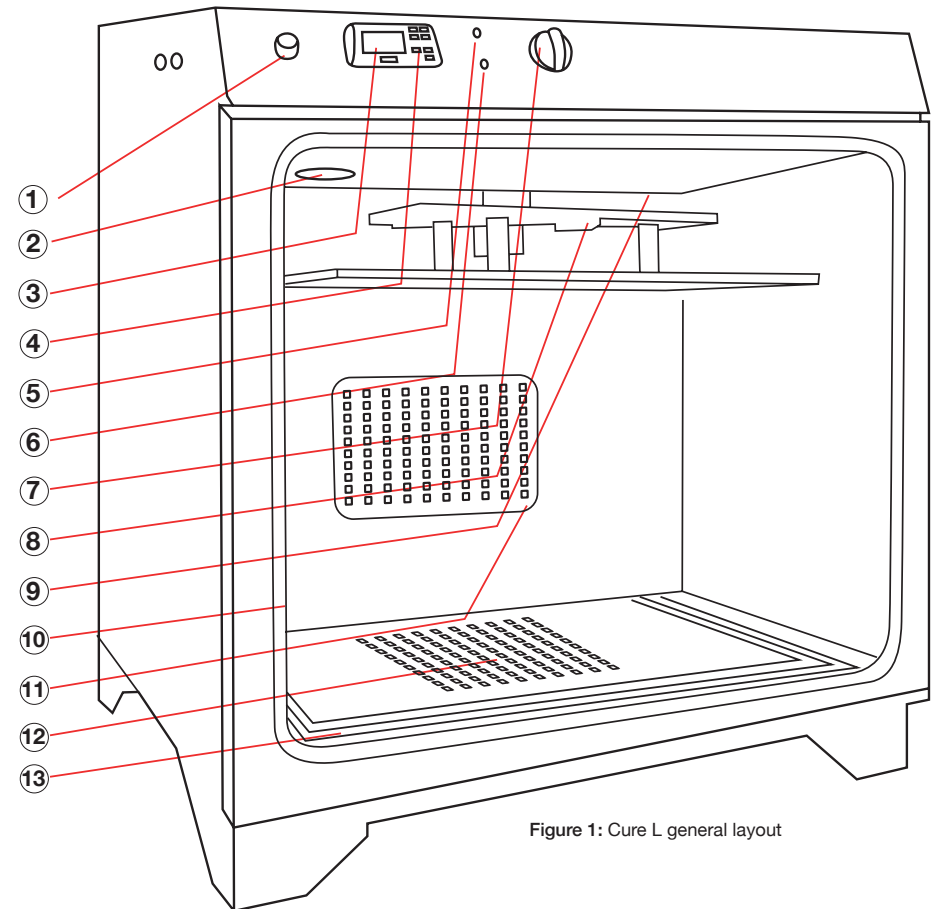


Figure 1: Cure L general layout

- | | | | |
|--------------------------|--------------------|--------------------|----------------|
| 1 On Off switch | 5 Timer indicator | 9 Heater | 13 Glass shelf |
| 2 Internal fan | 6 Heater indicator | 10 Door seal | |
| 3 Temperature unit | 7 Timer switch | 11 Rear UV light | |
| 4 Temperature adjustment | 8 Hanging bracket | 12 Bottom UV light | |

2. Suitable location

When choosing a suitable location for your Photocentric Cure L, allow plenty of space (see Figure 2 and Figure 3). All diagrams have dimensions in millimetres unless otherwise stated. Consider the ergonomics of operating the cure unit.

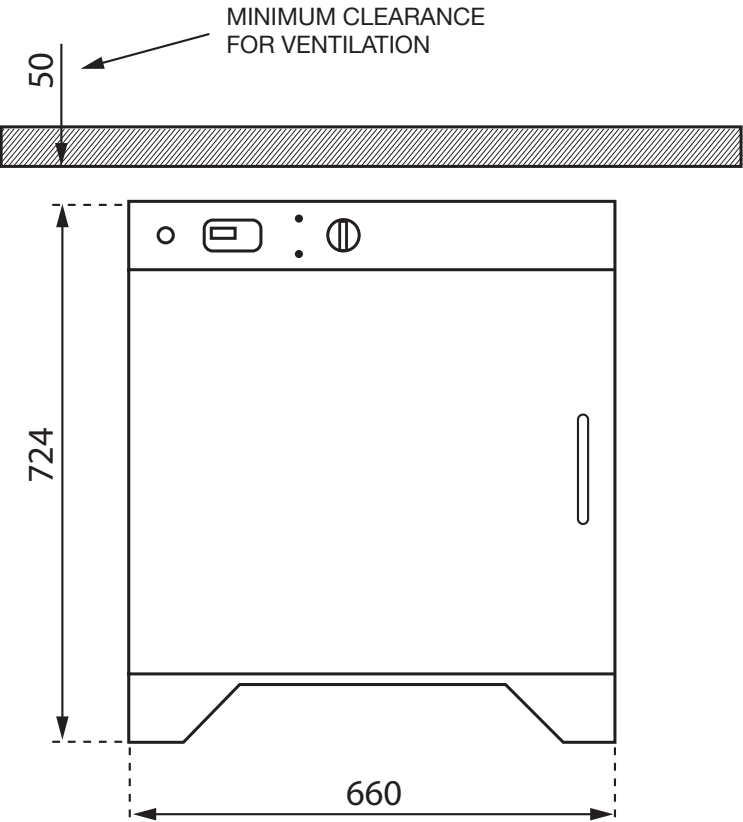


Figure 2: Cure L space requirements, front view

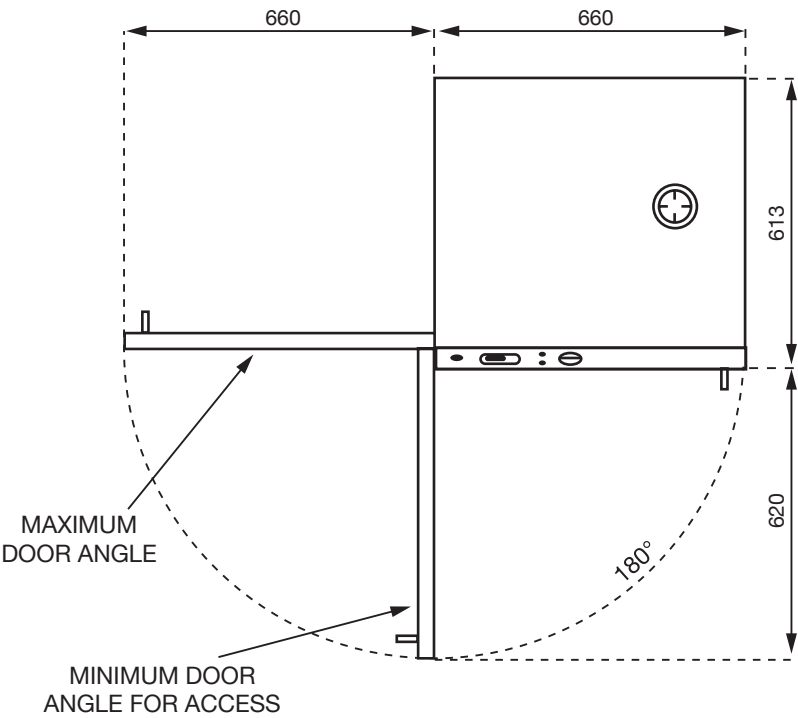


Figure 3: Cure L space requirements, plan view

3. Unboxing & Placing Cure L

Remove the outer packaging and recycle it.
Photocentric Cure L weighs 64 kg. Carefully consider how it will be lifted into position. Allow plenty of space to work and remove any potential obstructions. Four people will be required to lift Photocentric Cure L, one at each corner. Use safety gloves with a secure grip surface to prevent slipping. Ensure everybody involved is comfortable lifting the weight. Follow safe lifting practice.
Keep the cure unit level and stable at all times. Always use Photocentric Cure L in a well ventilated area.

4. Power requirements

- Photocentric Cure L requires a mains power supply with a voltage of 100 VAC - 240 VAC and a frequency of 50 Hz - 60 Hz. It has a power consumption of 1000 W.
- It will draw a current of 4 A when connected to a 240 VAC supply, or 9 A when connected to a 100 VAC supply.
- Only connect Photocentric Cure L to the mains socket using the power cable supplied.
- Always plug the power cable into the mains socket and the cure unit before switching on the power at the mains socket.
- Similarly, always switch off the power at the mains socket before unplugging the power cable from either the cure unit or the mains socket.
- The cure unit power socket is on the back of the machine on the right side. The power switch is on the front of the machine, at the top left (Figure1-1).

NOTES
