

LUCAS[®] 3 Chest Compression System

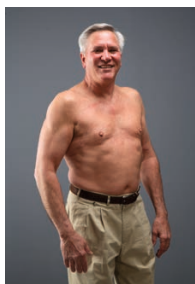
Myth Busted! The LUCAS device does fit large patients!

Weight:

82 kg / 12.9 stone

Height:

183 cm

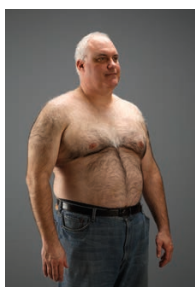


Weight:

150 kg / 23.6 stone

Height:

196 cm

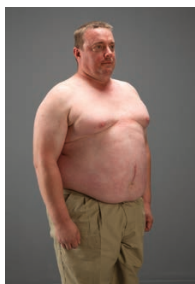


Weight:

145 kg / 22.9 stone

Height:

178 cm



Proper placement is on upper chest

Do not assume the LUCAS Chest Compression System can't fit larger patients. Many large patients carry their weight through their mid-section. When LUCAS is properly applied, it rests over the upper chest or sternum, with enough room for the compressor to give compressions according to guidelines. As long as the unit snaps into the back plate and the suction cup does not compress the patient's chest in the start position, it will operate as intended.

Patients eligible for treatment:

- Sternum height of 17 to 30.3 cm
- Maximum chest width: 45 cm

Using the LUCAS device is not restricted by patient weight.

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178 cm

Physio-Control is now part of Stryker.

For further information please contact your local Physio-Control representative or visit our website at www.physio-control.com

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