

Repositioning the patient outlet on the Tom Thumb infant resuscitator (all models)

The Tom Thumb infant resuscitator can be modified so as to allow the patient circuit to connect to the underside of the Tom Thumb, rather than the default configuration on the side.

This involves removing the outlet and the underside blanking bolt nearest the outlet and swapping their positions.

Default outlet position on side



Alternative outlet position on underside



Move outlet to underside position

Move blanking bolt to side position

Care should be taken to ensure that the O-rings attached to the outlet and the blanking bolt do not become damaged. Should replacement O-rings be required, they can be ordered from Viamed using part number 0330214.

Following any type of modification to the Tom Thumb, the device should be checked for accurate calibration. Service manuals are available from Viamed.