

ABSTRACT :

A chest enclosure for inducing assisted ventilation of the lungs of a patient, when combined with an air oscillator. The chest enclosure comprises a stiff but flexible plastic tunnel member adapted to cover the chest, provided at its upper and its lower end with an air-impermeable flexible cushion, a band of flexible material extending from along the entire lateral edges of the tunnel, said bands extending to behind the back of the patient in an overlapping relationship, means being provided for the attachment of the bands with each other, an air passageway being provided into the enclosure for connection to an air oscillator.

(Figure 6)

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This Sheet Has Been Replaced

