



**Key features include:**

<b>Transportable Recompression Chamber (TRC)</b>	<b>Transfer Lock (TL)</b>
	
<ul style="list-style-type: none"><li>• Light enough to be handled manually</li><li>• Can be transported by air, sea and road transport</li><li>• Can be moved easily on pneumatic tired wheels</li><li>• Radio communication between the operator, patient and attendant</li><li>• Oxygen and carbon dioxide monitoring systems</li><li>• Cowan developed air-driven CO2 scrubber</li><li>• Removable stretcher and attendant seat</li><li>• Three viewports</li><li>• Medical lock for transferring objects under pressure</li><li>• Forkliftable skid</li><li>• Stainless Steel pipework with “O” ring seals for leak tight integrity and ease of removal</li><li>• Back up systems for safety</li><li>• Low maintenance</li><li>• Stretcher &amp; stretcher slide for ease of patient transfer</li><li>• Treatment maintained whilst being transported</li></ul>	<ul style="list-style-type: none"><li>• Light enough to be handled manually</li><li>• Can be moved easily on pneumatic tired wheels</li><li>• Can be transported by air, sea and road transport</li><li>• Radio communication between the operator, patient and attendant</li><li>• Connection for oxygen and carbon dioxide monitoring systems</li><li>• Cowan developed air-driven CO2 scrubber</li><li>• Two seats (option)</li><li>• Two viewports</li><li>• Stainless Steel pipework with “O” ring seals for leak tight integrity and ease of removal.</li><li>• Forkliftable skid</li><li>• Back up systems for safety</li><li>• Low maintenance</li></ul>