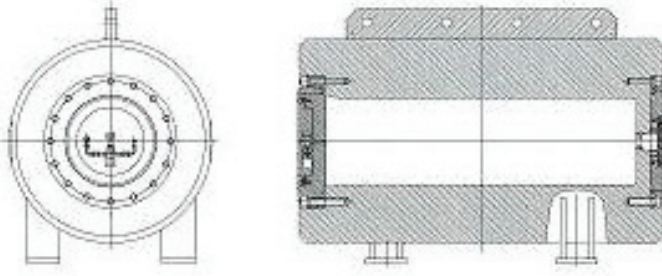


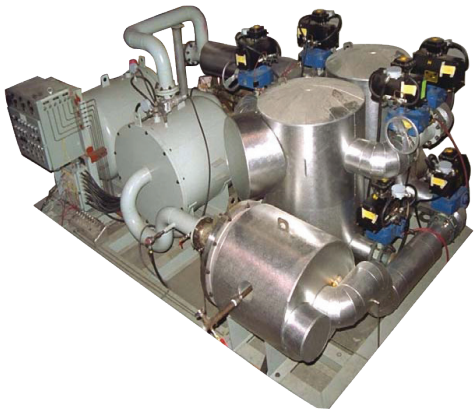


11 Radioactive Material Transportation Packages

Irradiated Material Transportation Packages	ECC Strainer Module
	
<p>The Irradiated Material Transportation Package is designed to safely transport radioactive material such as zirconium specimens and spent fuel bundles within a nuclear plant building.</p>	<p>The Multi Purpose Transportation Package is designed to safely transport radioactive material from a nuclear plant to the disposal site. The unit is designed to withstand a severe fall and mounts on a special trailer.</p>

12 Vapour Recovery Dryers

Single Tower D ₂ O Vapor Recovery Dryer CANDU-6	Dual Tower D ₂ O Vapor Recovery Dryer CANDU-6
	
<p>The Single Tower D₂O Vapor Recovery Dryer removes heavy water vapor from reactor buildings. It consists of a tower filled with desiccant. Wet air is forced into the desiccant tower which absorbs water moisture. Dry air is re-circulated into the building. Desiccant is regenerated by passing hot air through it. Moisture is picked up by the hot air and condensed to recover heavy water.</p>	<p>The Twin Tower Dryer works the same way as a Single Tower Dryer, except that it provides continuous operation because one tower is regenerating while the other is adsorbing.</p>