

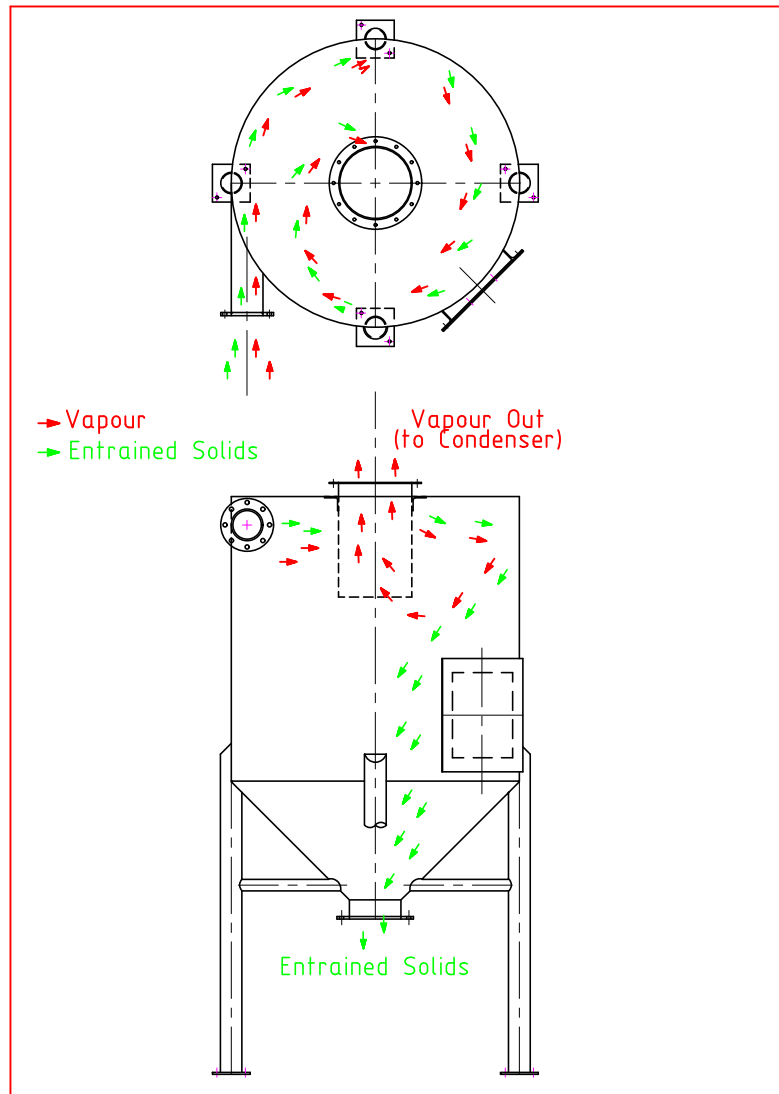
Design. Manufacture. Install.

Specialising in Rendering & Process Equipment

TRASH VESSEL



**FOR ENTRAINING SOLIDS FROM
PRESSURISED COOKERS**



The Trash Vessel is designed to entrain solids carried over when depressurising batch cookers. Vapours enter the vessel in tangential motion. An extended centre tube prevents the solids escaping from the vessel. The solids settle at the cone bottom of the vessel, and the vapours exit through the centre Tube.

Fabricated in mild or stainless steel plate, with cylindrical top and conical bottom. Supplied with support legs to suit the application as well as a 450x450mm inspection door.