

TCC-group

Total Culling Concept group, the solution

AED-RF7™

The AED-RF7 is designed for the culling of piglets by the use of Carbon oxide and The gas concentration in the container is controlled entirely from the outside of the RF7. Once all of the piglets are dead, the doors are opened and carcasses then emptied out into the trucks used to transport carcasses.

System : non-stop by means of 8 crates + analyser
Capacity : 1000/h piglets depending of their size from 0.5 kg – 1 kg per piece
Cycle : 8-15 minutes
Application : large quantities piglets,
Users : culling, termination of infected companies or preventative measures
Dimensions : length x width x height 800 x 1500 x 1600mm
Accessories : equipment trolley (lighting, spools, gas lines, spanners etc)
Work area : 120m²
Weight : 260kg per unit
Connection : 220V
Gas : CO2 and Nitrogen

