

Total Culling Concept group, the solution

AED-RF2[™]

The RF2 machine is specially designed for the termination of stock in the event of contagious diseases or the outbreak of an epidemic.

The RF2 consists of 4+4 drums 4 interchangeable lids, 1 analyser and an equipment trolley. The installation of the system is based upon the demands of a cull; fast, economical, easy to operate, easy to clean and efficient. All these demands are amply met.

The RF2 system is in no way compromised in its task of culling stock humanely.

The machine meets all the European requirements regarding culling.



System : non-stop by means of 7 drums and 4 lids + analyser Capacity : 5000 – 7500 chickens or 300 – 500 turkeys per hour

Cycle : 2 – 4 minutes

Application : large quantities of stock such as poultry, wildfowl, duck, mink etc Users : culling, termination of infected companies or preventative measures

Dimensions: length x width x height 1663 x 925 x 1496mm

Input: 4 openings 400 x 330mm

Accessories: equipment trolley (lighting, spools, gas lines, spanners etc)

Work area : 20m²

Weight: 110kg per unit

Connection: 220V

Gas : CO2 (Carbon dioxide) Consumption : circa 450m³ per 18 hours

Material: stainless steel AISI 304 and galvanised steel plate 2mm