

## M102650 WHITE VISCERA PLATFORM FOR CATTLE

### Description:

Machine designed to facilitate the extraction of the cattle's viscera, and their evacuation to a conveyor, (either belt or trays conveyor) for veterinary inspection. These operations are carried out by different operators, and require working at different heights.

The machine has a lower hopper to receive the abdominal package and its subsequent evacuation backwards in a belt or viscera bucket.

To prevent any remains from falling out, the equipment has and special bucket shaped as a bib that sticks to the carcass during the operation.

The equipment has operating pedals for a better operating comfort, as well as handrails and skirting boards for greater operator safety.

### Technical Data:

- Complete set made of AISI 304 stainless steel
- Frame in tube 60x40x2 with non-slip tear sheet
- Columns using 80x3 round tube
- Viscera collection hopper made of 3mm thick sheet metal
- Double acting pneumatic displacement 150 stroke 1200
- Round tube railings  $\Phi$  30
- Control on pedals made of smooth round  $\Phi$  50
- IP 66 watertight pneumatic box for pneumatic valves

### Models:

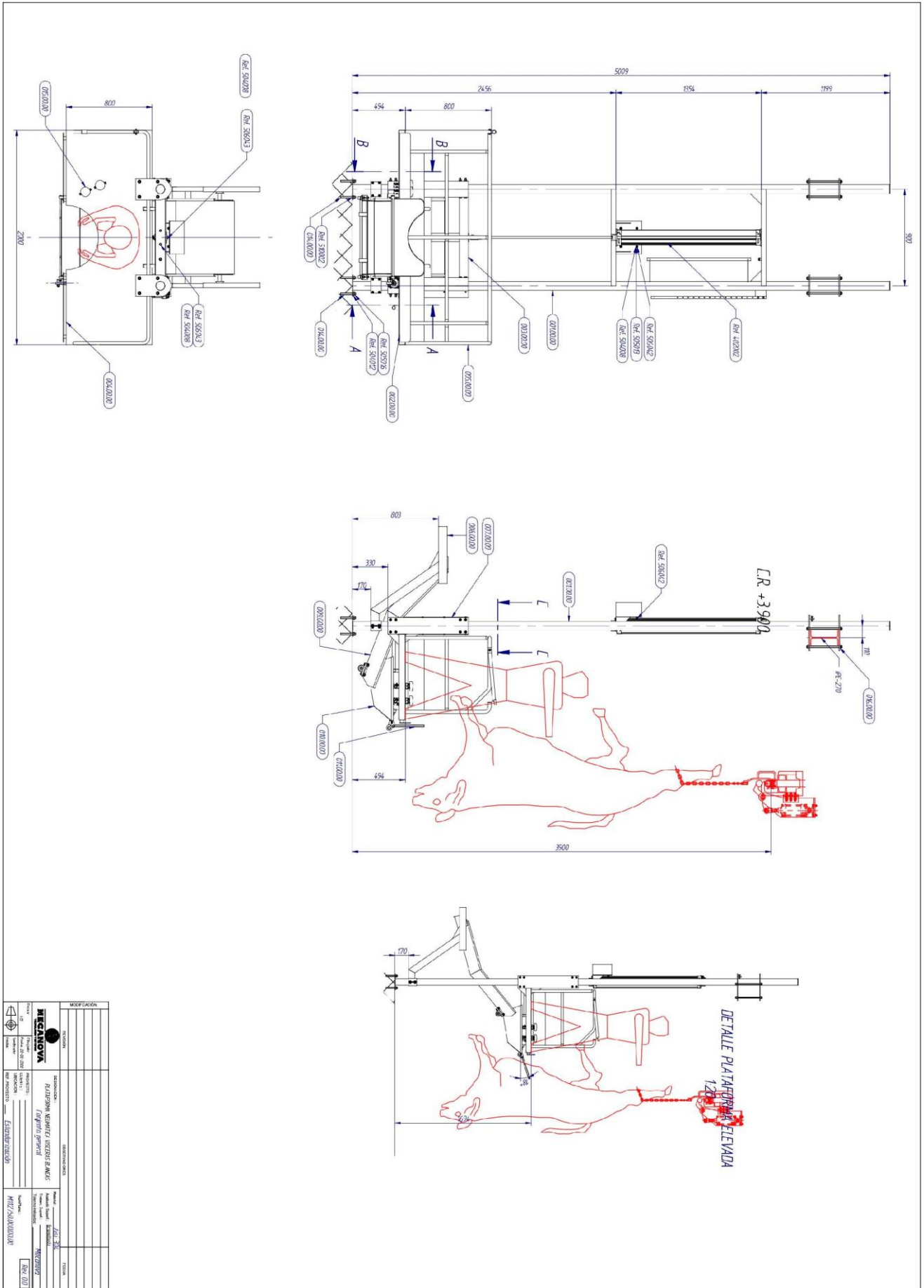
- M102650 Dimensions 1500x1000 for animals up to 600 kg standing
- M112750 Dimensions 2000x1000 for animals over 600 kg standing

### Exclusions:

- Anchor structure
- Auxiliary machinery (sinks, sterilizers)
- Work tools







MODIFICACION	

<b>MECANOVA</b> Ing. Juan José Sánchez S.A. - S. de RL C/Alfonso XIII, 12 46100 Sagunto (Valencia) - España T. +34 963 55 55 55 F. +34 963 55 55 56 E. comercial@mecanova.es www.mecanova.es	DESCRIPCIÓN: PLATAFORMA MÓVIL PARA ELEVACIÓN DE CARCASAS PARA EL SECTOR CÁRNICO	IDENTIFICACIÓN: Nombre: ZAR 20 Modelo: 120 Descripción: PLATAFORMA MÓVIL PARA ELEVACIÓN DE CARCASAS Materiales: ACERO INOXIDABLE Fecha: 12/11/2012 Proyecto: 120
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