

2.1 Intended use

This machine has been constructed solely for processing animal meat in the meat industry. The model **AEM 438** is a skinning machine used for de-rinding e.g. fish, pork, beef and poultry meat.

The working method of the machine is that the manually fed in meat piece is caught by a rotating drawing roller and moved to the skinning blade. The sensing walking beam adjusts to the different rind or skin thickness, thus ensuring an absolutely consistent derinding or skinning result. Via a slide, the fat or skin residues drop into a collecting basin. The operation is carried out by a skid-proof foot pedal, which is a component of the GS-approved safety equipment of MAJA machines.