



BAGGING LINE 1

ADDITIONAL EQUIPMENT

Audion IS Grip sealer

The audion Grip sealer is an alternative for sewing machines. This grip sealer is a stable seal unit, the bag needs to stand still on the conveyor, and then the grip unit will close the bag. The maximum sealing width is 750 mm with a 5 mm big seal. The power of the seal machine is 1500 Watt. It takes the machine 3-5 seconds to seal a single bag. When a bag comes towards the grip sealer an automatic eye instantaneously starts the machine and shuts it down when it is finished. A spare seal thread is included. However when using a seal machine as described, it is recommended that the unit is installed in a climate controlled area, because there is a possibility that the unit may rust. The unit is constructed from fine mechanical components and is needed to stay in dry surroundings.



Rotary heat sealer model RSP II

The rotary heat sealer is suitable for continuously sealing of PE bags. The machine is made of Stainless steel and complies with CE norms. It has continuous variable speed control ranging from 1 to 20 m/min. The heat transmission is done by Stainless steel Teflon coated tires heating elements. The heat sealer expands up to 10 heating elements x 350 Watt and the water cooling system up to 8 elements. The speed range is changeable. The rotary heat sealer has a detachable welding head. The innovative design makes it simple to exchange the sealing tires. The Stainless steel machine is adjustable in height. It is powered by a 3 ph 50 Hz 220/380V engine. The 200 liter cooling tank is complete with pump, hoses etc. The model is specially built for incorporation into bagging automates.

