

1 used POULTRY PROCESSING EQUIPMENT „STORK“

practically new – for 2500 pieces/hour.

Basic specification:

Products:	broilers with a live weight of min. 1000 to max. 2,600 gr For an optimal result the weight variations within the flock may not exceed +/- 200 gr
Shackle pitch:	152 mm
Capacity:	2500 products/hour
Working hours:	8 hours/day 5 days/week
Scalding process:	soft scald, approximately 50 °C
Pre chilling:	
Final product::	fresh
Packing:	
Electricity:	220/380V 3-phase 50 Hz
Water:	300-500 kPa, unless stated otherwise
Air:	700-800 kPa, unless stated otherwise
Steam:	700-800 kPa, unless stated otherwise

Killing and plucking line

SCOPE OF SUPPLY

Stork overhead conveyor , Heavy Duty type

- switchbox for one 2,2 Kw motor, complete with transformer and, speed regulator, safety device against overload and three, emergency stop connections. (new)
- 74 metres hot dip galvanised track T - profile (new)
- 5 vertical bends (up/down) (new)
- 73 metres of hardened manganese steel chain in galvanised execution (new)
- 490 complete trolley sets with double bearing - mounted, plastic wheels and aluminium made trolley halves (new)
- 8 metres of stainless steel shackle guide (new)
- suspension material, hot dip galvanised execution for attaching the, overhead conveyor to the existing roof or steel structure by means, of welding ; for a conveyor length of 74 metres and a maximum, height of 4 metres (new)
- 1 frequency controlled drive of 2,2 Kw complete with driven bend, and reduction gear box (new)
- 1 track tensioner with 180° bend in a galvanised frame, fitted with safety device by means of a censor (reconditioned)
- 7 horizontal bends of 90° (new/reconditioned)

- **4 horizontal bend of 180° (reconditioned)**

Track length : approx . 74 meters

Trolley / shackle pitch : 152 mm (6 ")

- 490 Reconditioned Stork killing shackles , DH type**
- **made entirely of stainless steel**
 - **complete with suspension rod and stainless steel connection chain**

- 1 Reconditioned Stork automatic scalding SA type**
- **compact section construction and powerful agitation by means of air blower**
 - **portals for mounting overhead conveyor**
 - **low energy and water consumption**
 - **heating by hot water elements**
 - **temperature control by means of servo - controlled thermostat with digital read out**
 - **automatic water level control**
 - **condensation canopy with hinged side panels**
 - **stainless steel construction**

- 1 Reconditioned Stork automatic plucker D16 type**
- **suitable for various types of poultry**
 - **per plucking box two rows of 16 plucking finger disc each**
 - **10 fingers per plucking finger disc**
 - **shackle guide made of synthetic material and feather discharge curtains made of stainless steel**
 - **low noise level**
 - **easy cleaning**

- 1 Reconditioned Stork automatic plucker F 104 type**
- **suitable for various types of poultry**
 - **4 plucking banks**
 - **8 fingers per plucking finger disc**
 - **shackle guide made of synthetic material and feather discharge curtains made of stainless steel**
 - **low noise level**
 - **easy cleaning**

- 1 Reconditioned Stork automatic unloading station , DL type**
- **for unloading legs or whole products**
 - **contains no driven parts**
 - **made primarily of stainless steel**



PLUCKER D16 type



Bend 90