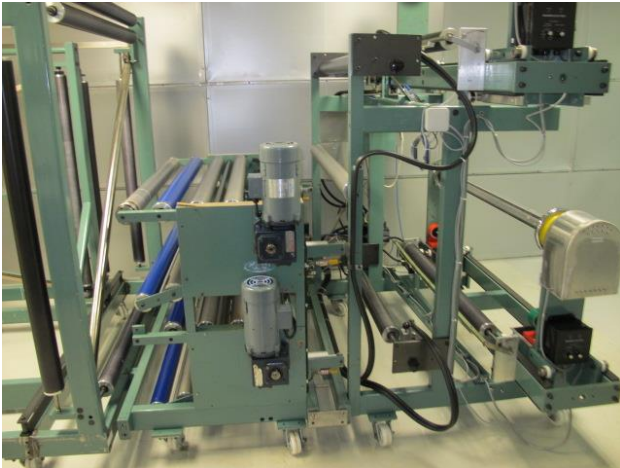


OFFER

Our reference: BM-194
GN 46P servo pouch machine



The machine can mainly produce 3 side seal bags.
It can run in 1, 2, 3 or 4 lanes.

The machine is also equipped with 3 ultra-sonic sealers for special purpose



Description

3 x220 V 50/60 Hz

Full load current: 160 amps / 60 kVA

Air pressure: 8 bar

Flow rate: 1472 L/min

Unwind:

2 position unwind with Boschert safety chucks

2 Tidland air shafts 76mm with powder brake on each shaft

Maximum unwind width: 1250mm

Edge guide with air sensor on each unwinding unit

Ultrasonic sensor for powder brake regulation

Anti-static bars

Dancer unit:

4 roll dancer unit with motorised infeed rubber rollers

Adjustable folding triangle:

Maximum 1300mm folding width

Air turning bar

Basic machine:

Infeed section with rubber roll driven by second servo motor (slave servo)

4,5m long basic rack & rail to allow a lot of equipment

2 pneumatic pouch longitudinal sealers of 19mm wide and 71cm long (top and bottom)

2 cross pouch sealing units of 19mm wide with each top and bottom heating: 1200mm sealing width

6 ring knives to cut different lengths

3 ultrasonic sealers

Guillotine knife to cut the pouch bags

Anti-static bars

Indramat servo motors

Electrical cabinet

Transfo 3x380V to 3x220V

Suction group for scrap removal

2 pallets of spare parts (2 extra air shafts, set of new draw rolls, ultrasonic sealing unit, counters, brakes, sensors, ...)

Machine in very good condition.