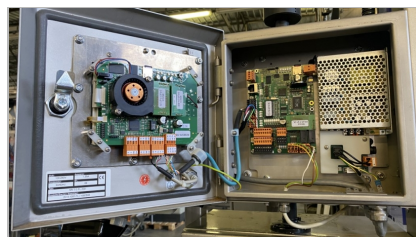
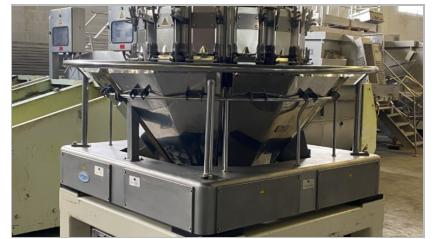


USED



FILLING, WEIGHING AND PACKAGING LINE "ISHIDA - ROVEMA - PAAL" - MODULE 5

Consisting of:

"Ishida" Multihead weigher

Type CCW-M-214W-S/50-SS

- Heads: 14 pieces
- Performance: up to 2 x 30 weighing's/min
- Filling weight (max. weight): 10.000 g
- Accuracy: Average value 0 to +3.0 g
- Weighing range: 5 - 10.000 g
- Max. volume: 12.500 cc (per individual weighing)
- Minimum division: 1g
- Display: Touch-screen display
- Power: 230V, 50Hz
- Connected load: 1,6 kW

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Vertical flowpackaging line "Rovema"

Type VPK360 - 14115

- yoc 2001
- Performance (mechanical) cycles/min: 120
- roll width / diameter (max.) (mm): 770/450 (770 / 600 with front rollers)
- bag width (min. – max.) (mm): 80-360
- Bag length (min. – max.) (mm): 200-600
- Filling volume (max.) (cm³): 12000
- Seal pressure (max.) (N): 6000 (optional: 8000)
- Program memory: Standard: 100 (optional: 1000)
- Dimensions: (L x W x H) (mm): 2,435 x 1,680 x 2,015 mm
- Weight: 1,500 kg
- Mains connection (Volt): 230 / 400
- Energy requirement (kVA): 8
- Protection class: IP54
- Compressed air connection: 6 bar
- Air consumption 6 bar (NI/cycle): 0.25
- Machine color: Ral 9007L / gray aluminum
- Operating temperature (min. – max.) (°C): +5 ... + 45
- Storage temperature (min. – max.) (°C): -30 ... +60
- Humidity (max.) (%): 15...95; no condensation

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Vertical flowpackaging line "Rovema"

Type VPK360 - 14116

- yoc 2001
- Performance (mechanical) cycles/min: 120
- roll width / diameter (max.) (mm): 770/450 (770 / 600 with front rollers)
- bag width (min. – max.) (mm): 80-360

- Bag length (min. – max.) (mm): 200-600
- Filling volume (max.) (cm³): 12000
- Seal pressure (max.) (N): 6000 (optional: 8000)
- Program memory: Standard: 100 (optional: 1000)
- Dimensions: (L x W x H) (mm): 2,435 x 1,680 x 2,015 mm
- Weight: 1,500 kg
- Mains connection (Volt): 230 / 400
- Energy requirement (kVA): 8
- Protection class: IP54
- Compressed air connection: 6 bar
- Air consumption 6 bar (NI/cycle): 0.25
- Machine color: Ral 9007L / gray aluminum
- Operating temperature (min. – max.) (°C) : +5 ... + 45
- Storage temperature (min. – max.) (°C): -30 ... +60
- Humidity (max.) (%): 15...95; no condensation

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carton box former – Packaging machine “Paal”

Type ELLE 3000 S

- Working capacity:
- Max. 14 cycles / minute
- Infeed capacity:
- Max. 34 bags / minute
- Format¹ : Tray with sleeve
- Filling material designation: Stand-up pouch 4.0 kg
- Filling material dimensions: Approx. 240 x 105 x 370 mm
- Filling weight: 4.0 kg
- Grouping scheme: 1 x 3 standing
- Packaging type: Tray with internal, glued-in cover and cover protection
- Dimensions:
- Inlet height of filling material: 650 mm
- Outlet height of package: 500 mm
- Installation area: approx. 8000 x 6500 mm
- Please refer to the installation plan for the main dimensions (photo attached)
- 3 x 400V, 50Hz, 5kW
- Packaging machine: Type: Elematic 3000 LS/335

Interested? Contact us!
phone: +32 56 77 33 50 - email: info@barsso.com