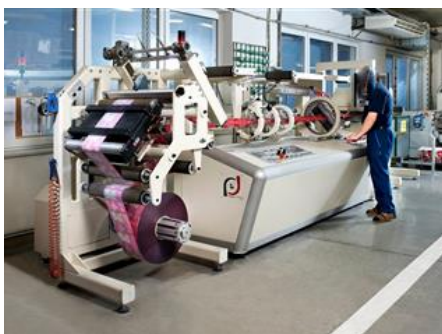


Curriculum Vitae of the machine Reference number: 24533



machine for the production of foil sleeves Packaging Machine

Manufacturer: FRESCHI ITALY SRL
Production Year: 2014

Availability: immediately



Condition of the Machine: functional, condition and wear and tear according to its age, well maintained dismantled and stored

Disclaimer: The Condition of the Machine assessment presented in this CV was either obtained from the last machine operator or is based on an inspection performed by our employee, just to provide you with as much information as possible. For more certainty we recommend your own check or an assessment of an independent mechanic. We cannot provide you with any machine guarantee.

More Details:

sleeve machine
mechanical Speed 400 m/min
minimum LF 20 mm
maximum LF 265 mm
maximum tape tension in unwinding 100 N
minimum tape tension in unwinding 15 N
maximum tape tension in rewinding 50 N
minimum tape tension in rewinding 5 N
tape direction from left to right
electrical Tension 400 Volt / 3 Ph / 50 Hz
auxiliary voltage 110 Volt / 1 Ph / 50 Hz
installed power 24Kw
power consumption 11Kw
pneumatic supply 7 bar
dehumidified air consumption: 50 Umi
unwinder
maximum web width 535 mm
minimum web width 45 mm
maximum mother reel diameter 500 mm
mother reel core diameter 152 mm (6")
mother reel core type cardboard
maximum mother reel weight 150 Kg
rewinder
rewinding method central
rewinding device: double shafted turret
rewinding direction left
rewinding Limitations
maximum diameter of finished rolls maximum weight for each shaft 20 mm 265 mm 650 mm 50 Kg
main components
bearings SKF — FAG — MONDIAL — INA
cutting devices HELIOS — ESPO TIDLAND
gear belts and pulleys POGGI
expanding shafts and mandrels IES
self-blocking mandrels unwinder and rewinder IES
gear motor BONFIGLIOLI