

Sorry the machine has been sold already!

stock-no.: 1210028
type of machine: core insulation line
make:
type:
year of manufacture: überholt 2013
type of control: conventional
country of origin:
storage location:
delivery time: on request
freight basis: Ex-Location
price: on request



technical details

screw Ø:	- mm
screw length:	- D
cable Ø min:	- mm
up to now used for:	Folien
examples of production:	Folien, Beutel
extruder:	6 Stück

additional information

Plant for bag production and foils

Consists of:

1.granules produktion:

- Mill YOM 1998 (overhauled 2013) NW 45 kWh; VW 35 kWh; Power min. 350 kg / h and max. 650 kg / h
- Agglomerator year 2006 (overhauled 2013) NW 95 kWh; VW 75 kWh; Power min. 200 kg / h and max. 350 kg / h
- Granulier Extruder 1 YOM 2002 (overhauled 2013) NW 140 kWh; VW 90 kWh; Power min. 200 kg / h and max. 350 kg / h
- Granulier Extruder 2 YOM 2007 (overhauled 2013) NW 30 kWh; VW 25 kWh; Power min. 100 kg / h and max. 150 kg / h

2.Bubble extruder 5 Pieces:

- Bubble extruder 1-3 YOM 2003 (overhauled 2013) NW 45 kWh, VW 27 kWh; Power min / max: 75/95 kg / h; Foil thickness min / max: 0,020 / 0,300mm; Roll width min / max: 300 / 1200mm
- Bubble extruder 4 YOM 2001 (overhauled 2013) NW 30kWh; VW 20 kWh; Power min / max: 30/45 kg / h; Foil thickness min / max: 0,020 / 0,300mm; Roll width min / max: 150 / 1000mm
- Bubble extruder 5 YOM 1998 (overhauled 2013) NW 15kWh; VW 9 kWh; Power min / max: 15/25 kg / h; Foil thickness min / max: 0,020 / 0,300mm; Roll width min / max: 150 / 500mm

3.Confection 2pieces

- made 1 YOM 2008 (overhauled 2013) NW 30kWh; VW 20 kWh; Power min / max: 130/150 cycles / min; Power min / max: 250/300 double cycles / min; Capacity about 90 kg / h
- made 2 YOM 1990 (overhauled 2013) NW 15 kWh; VW 10kWh; Power min / max: 150/180 cycles / min; Power min / max: 300/360 double cycles / min; Capacity about 95 kg / h

4.Druck (flexography)

5.Mixing Silo and Vertical Baler

For this production line Mr. Kies is our contact person for further info..

Canh be reached under telephone 0341 52046 -16