

## Technical data Ronair Pouch Dryer

### I. General

Conveyor speed:	35m/min
Drying rate:	97%
Sound pressure level:	80 dB(A) @1m
Product width:	120 mm
Fan:	4425 rpm (75Hz) 11kW - 3x400V 50 Hz - IE3 IP55
Weight:	1000 kg



### II. Technology

- Drying by means of airknife technology, thus saving compared with compressed air.
- Suitable for in line transport system at customer site.
- Directly driven 2-stage centrifugal fan.
- Vibration-free fan arrangement in sound-absorbing housing.
- Local control by means of an electrical cabinet on the machine.
- Manual height control via a spindle and counter.
- Construction in stainless steel 304L, blasted.

### III. Construction

- Built-in conveyor & clamping of product over belts.
- Compact design with fan built in above the conveyor.
- Sound insulation panels in doors & sound tunnels.
- Smooth finish to facilitate cleaning with water drainage.
- Easy to maintain, with replaceable filter.
- Special design for doypack cap throughput.

