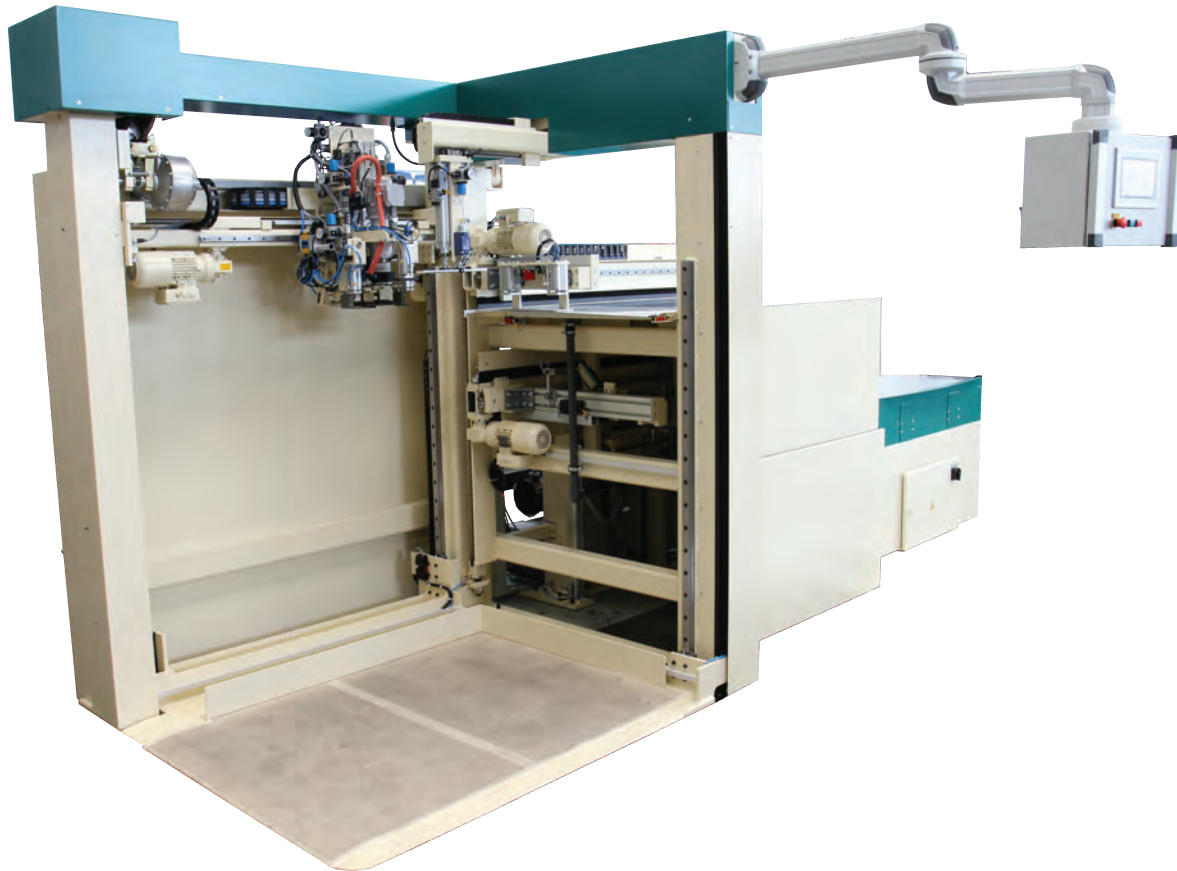


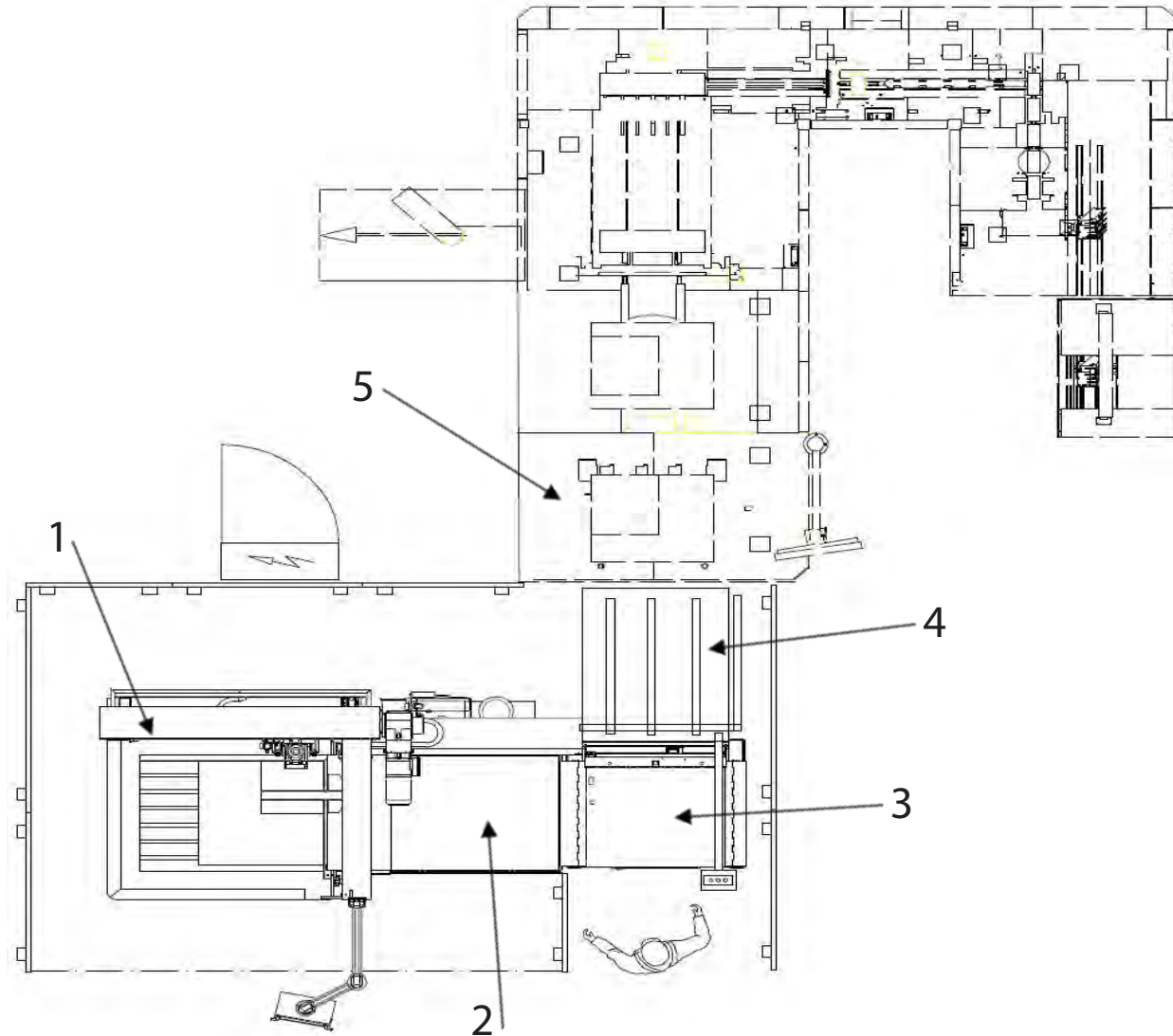
Stack feeder



Technical specifications:

Max. counting speed:	65 stacks / hour
Countable material:	paper, polymer
Weight of the material:	70 - 120 g/m ²
Max. paper cut size:	700 x 820 mm
Min. paper cut size:	475 x 450 mm
Max. pile height including pallet:	1300 mm
Electrical connection:	3 phase / N 400 V AC / 50-60 Hz.
Power:	13 kW
Dimensions:	5185 x 3175 x 2350 mm (L x W x H) (L x W x H)
Weight:	approx. 2850 kg

Layout:



- 1. Loader
- 2. Transfer unit
- 3. Vibration unit
- 4. Conveyor belt table
- 5. Finishing line

Basic configuration:

- Loading can be done using a forklift or pallet truck
- Ergonomic work
- Vibration unit integrated
- Integration into the finishing line possible (full automatic)
- Programmable Logic Controller available
- Operation and setup of the machine by multi-lingual full colour touch screen
- Easy and fast to operate
- Maintenance unit for compressed air
- Integrated vacuum pump
- Internal memory to store counting results
- USB, ethernet, RS232 interface
- Maintenance friendly
- Counting results only deletable by authorized operators (password protection)
- Machine designed for multi-shift operation