



VEGA QUATTROFEED

Four station high quality flatwork feeder for single- and two-lane operation.

The VEGA QUATTROFEED is designed to handle all kind of flatwork in small and large laundries and is ideal for automatic quality finishing of table linen in single- and two-lane operation.

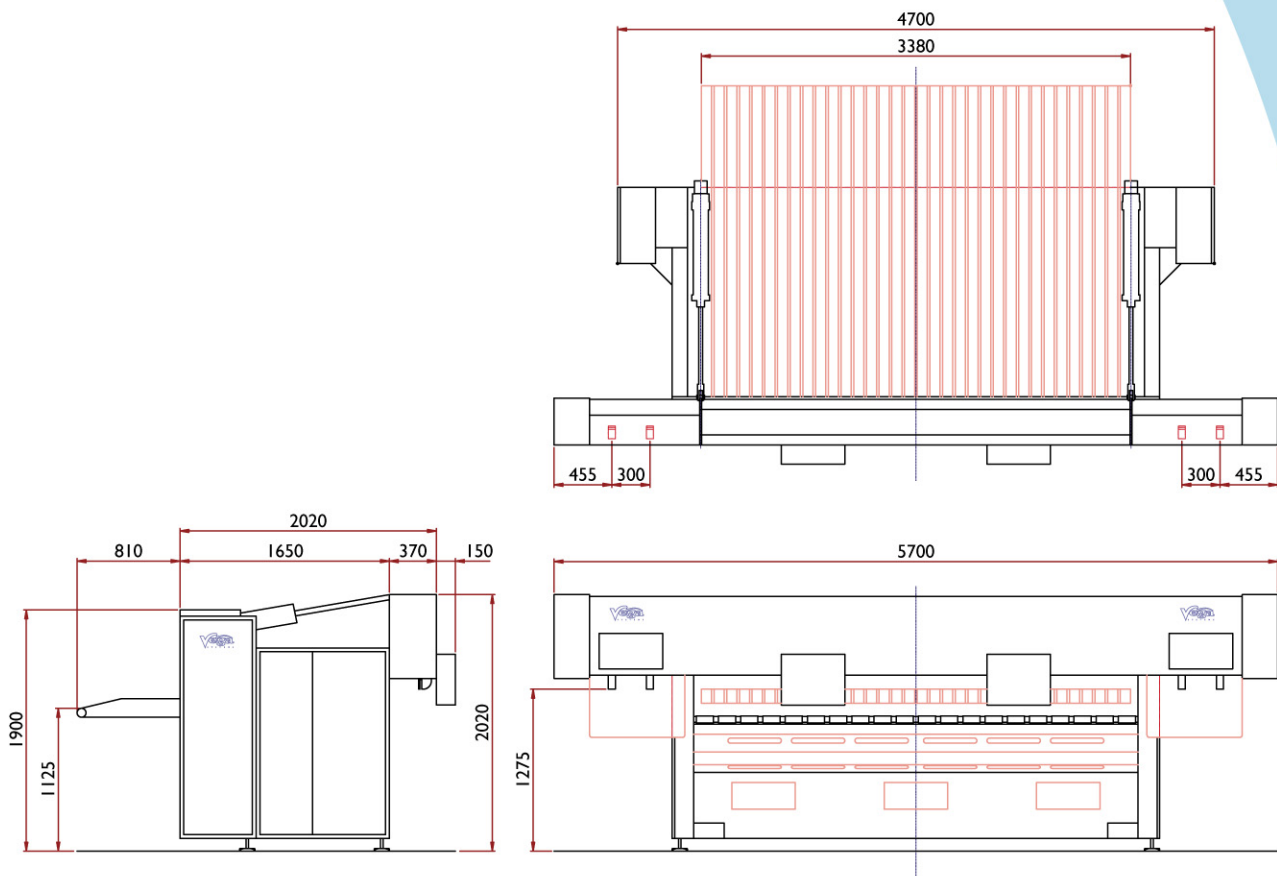
Each of the four independent feeding stations has two clamps. Each of the feeding clamps is driven by a separate frequency controlled motor and by tooth belts, as well as the vacuum lay down system in single and in two lanes.



Once the two corners of the linen are clamped into the self lockable clamps the machines spreads, centres and fixes the piece over the full piece width by the vacuum lay down system that feeds the piece automatically onto the feeding belts. Here the leading edge is held by suction under the belts and the trailing edge will be transported into the suction box.

During feeding the pieces towards the ironer the pieces are brushed by brushes in the suction box and brushes after the vacuum lay down system.

The VEGA QUATTROFEED is a robust completely freestanding machine that will operate in front of every make of ironer. The feeding head can be moved upwards so that the operators can feed the linen directly onto the feedings belts



TECHNICAL SPECIFICATIONS:

Working width	: 3.000, 3.300 and 3.500mm
Electric connection	: 3 x 400V + 0 + E, 50 Hz.
Electric consumption	: 20 kW, 32 Amp.
Pneumatic consumption	: 6 bar, 8 Litre/piece.
Production in single-lane	: up to 1.200 piece/hour.
Production in two-lanes	: up to 1.800 piece/hour.

OPTIONAL:

- 2 Feeding stations.
- Single-lane executions only.
- Direct feeding into the first chest.
- Access bridge and stairs.
- Ironer line control.

INSTALLATION AND SERVICE:

Please contact VEGA-systems for more detailed lay-outs and technical data required for installation and service.



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