

<b>DATA SHEET</b>	<b>LINE</b>	<b>Ref : 2374</b>
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**Type :** LINE  
**Brand :** CDA  
**Model :** K-NET AUTO  
**Serial N° :** 02144443  
**Year :** 2014  
**Quantity :** 1  
**Overall dimensions :** 3.00 x 1.00 x 1.60 M  
**Weight :** 600 Kg



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## FOR FILLING AND SCREWING

### Description:

Filling and capping line for jars, bottles, or vials.

Equipped with:

- Rotary product loading table with on/off switch and potentiometer speed control.
- Table platform dimensions: 700 mm.
- Guidance system to direct the product onto the conveyor towards the filling station.
- Pallet conveyor, 85 mm wide and 2300 mm long.
- Accumulation cell at the inlet of the filling station.
- Product presence detection sensor before filling.
- Single-nozzle filling station (currently 6 mm diameter) with container locking via two cylinders.
- FLEXACON brand peristaltic filling pump, model PF 6 (2013).
- Filling capacity: 1 to 850 ml.
- 1-meter long work area for manual placement of the cap or other contents. - - Container presence detection cell with two sequencer cylinders.
- Capping station with a CDA VS 400 head; the head's cap size is interchangeable upon request.
- Container locking system with two pneumatic cylinders to prevent rotation during screwing.
- Programmable touchscreen.

Maximum throughput: 1200/hour depending on the product being processed. 230 V

1 kW

4 bar

Overall dimensions:

Turntable table: 0.80 x 0.90 x 1.30 m

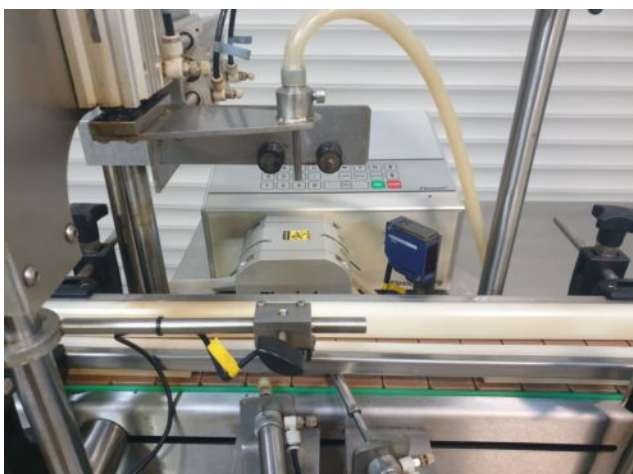
Line: 3.00 x 1.00 x 1.60 m

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Société

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FOR FILLING AND SCREWING



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