



AUTOMATIC LABELING MACHINE, NINETTE



Labeller adapted to cylindrical containers, equipped with one labelling station. Labeller suitable for applying 2 self-adhesive labels from one roll, to one package. CDA Ninette Auto is an ultra-compact semi-automatic labeller for self-adhesive labels, which allows applying up to two labels to all cylindrical products, such as bottles, vials, jars, etc.

Productivity up to 800 packages per hour. Control is via an intuitive touch screen.





Ninette Auto can be adapted to all cylindrical products for a wide range of sectors: wine (wine bottles: 37.5 cl half bottles, 75 cl bottles, magnums, etc.), cosmetics (cream, perfume, liquid soap, etc.), food (fruit juices, spices, honey, jam, sauce, etc.), chemicals (household products, maintenance products, engine oil, detergent, solvent, etc.), paints and varnishes (pots, cans, etc.).

For companies that are also looking for a filling solution, CDA recommends the K-Net Auto, which is an automatic filler (1200 bottles/hour) or the semi-automatic K-Net filler (600 bottles/hour). CDA also supplies semi-automatic and automatic corking machines.

Dimensions of the label rolls:

A: inside diameter = 75mm

B: Max. outside diameter = 260mm

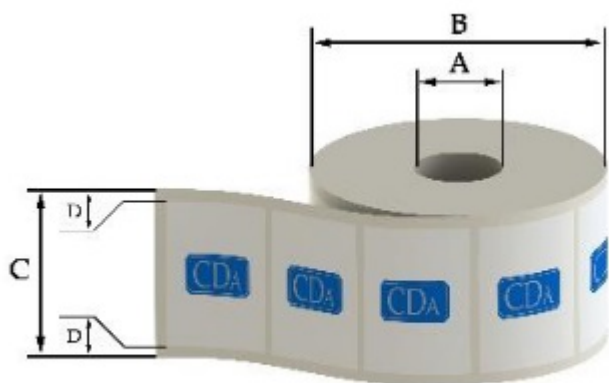
C: Max. band height = 190mm

D: Space between labels = 3-5mm

Minimal paper quality: 90g

Nota: The rolls have to be stored in a dry place between 15°C and 18°C.

Machine delivered with EC Standards.





TECHNICAL FEATURES

Approximative weight in kg	110 kg with trolley
Sizes (with trolley)	Width 1186 mm Height 1220mm Depth 750mm
Power consumption	1 kW
Power supply	220 V SINGLE PHASE
Frequency	~ 50 Hz 16 A
Air supply	5 bars
Production rate	Up to 13 products/minute according to labelling
Control	Touchscreen
Ideal running temperature	from 10°C to 30°C
Working direction	From left to right

