

Model CLD-AE-CTE-REF



Model shown
CLD-AE-CTE-REF

Application areas

- Roofing
- Facade
- Insulation

Advantages

- Automatic cycle making the machine work without an operator
- Maximum speed 12 M / mn
- Automatic variable speed drive for smooth starting-up and stop
- Electric uncoiling and cutting
- With or without slitting, superior blades manually raised
- Easily moveable in the workshop
- No marking under the sheet metal
- Reverse-lock device of the coil

Numerical control

- Colour touch screen 7"
- Possible programming of several quantities and several lengths
- In automatic program, choice of slitting or not by line of program
- Automatic cycle of cutting
- Manual cycle to work on an ad hoc basis
- Manual or automatic speed adjustment
- Accuracy of length cut: +/- 2 mm over 2M



Features

Standard equipment

CLD-AE-CTE-REF

Maximum cutting capacity

Soft steel (mm)	0,7
Zinc, Copper, 1050-H44 Aluminum (mm)	0,8
Stainless steel (mm)	0,5

Uncoiling

Minimum width of the coil (mm)	250
Maximum width of the coil (mm)	1 250

Slitting

Number of slitting blades sets	3
Power supply (V)*	220 single-phased
Power (kW)	0,18

Dimensions (mm)	1 950 x 930 x 1 120
-----------------	---------------------

Sheet overhead clearance (mm)	825 (adjustable +/- 15 mm)
-------------------------------	----------------------------

Transport dimensions (mm)	2 000 x 1 100 x 1 250
---------------------------	-----------------------

Net weight (Kg)	440
-----------------	-----

Gross weight (Kg)	500
-------------------	-----

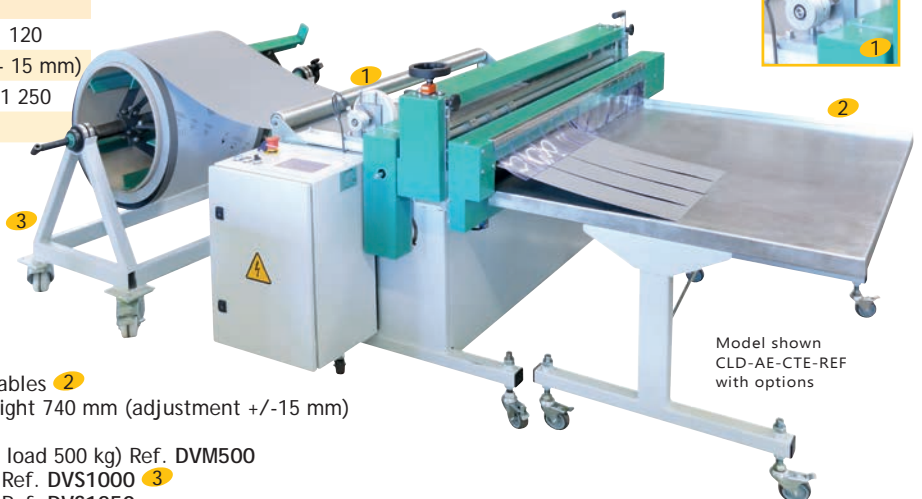
* Choice of the voltage to be specified with the order

- Numerical control
- 3 sets of adjustment slitting blades
- Drive by rubber rollers
- Adjustable entry guides from 250 to 1250 mm on slides and locking handles
- Guiding of the sheet on ball bearings
- Free roller at the entrance to guide the sheet in height
- Entry table with nylon protection to avoid any marking under the metal sheet
- Sheet clamp by rubber roller with reverse-lock device of the coil
- Electric cutting by roller shear
- Length measuring wheel **1**
- 4 wheels with brakes



Additional equipment

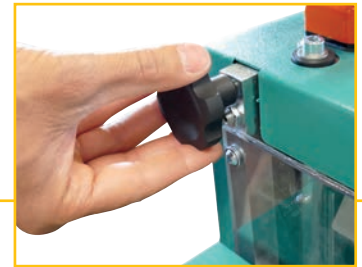
- Exit table with socket adaptor to connect several tables **2**
Ref. CLD-TAB-1M - Length 1 000 x width 1 250 x height 740 mm (adjustment +/-15 mm)
maximum load of exit table: 250 kg
- Portable decoiler width 500 to 1250 mm (maximum load 500 kg) Ref. DVM500
- Decoiler width 1 000 mm (maximum load 1 200 kg) Ref. DVS1000 **3**
- Decoiler width 1 250 mm (maximum load 1 000 kg) Ref. DVS1250
- Additional set of slitting blades Ref. CLD-C - Caution, the addition of extra set of slitting blades reduces the cutting capacity when slitting



Model shown
CLD-AE-CTE-REF
with options



Model CLD-AE-CTE-REF



3 sets of slitting blades



Easy adjustment of slitting blades

1 1 000 mm	5	
2 500 mm	3	
3 1 400 mm	4	
4 2 500 mm	10	
5 4 500 mm	2	

			Chantier 1
1 5 1 000 mm			1
2 3 500 mm			3
3 4 1 400 mm			
4 10 2 500 mm			650 mm
5 2 4 500 mm			

Numerical control

