

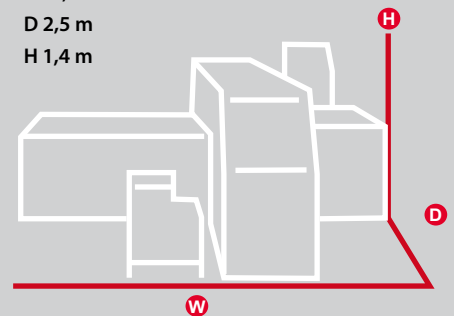
**C.I.O.P.**

Gluing and folding wings

 max box h 5-10 cm

 1200 strokes/h

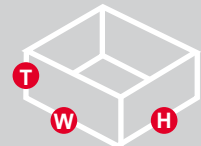
W 3,05 m
D 2,5 m
H 1,4 m



H 12 - 50 cm
W 20 - 100 cm
T 1,0 - 3,0 mm

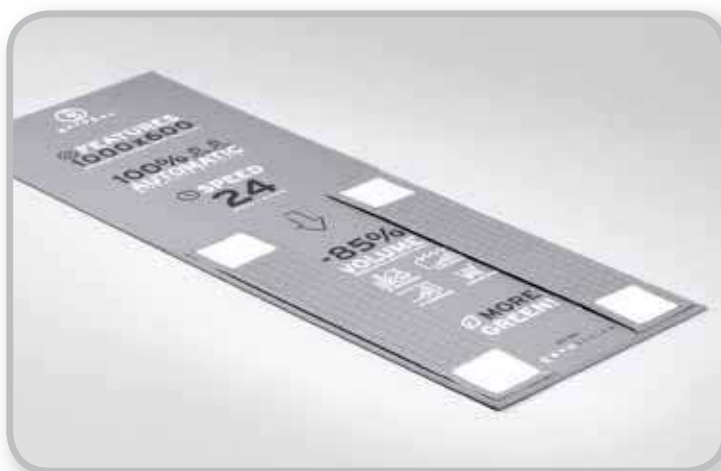


Box h from 5 to
10 cm



C.I.O.P., automatic wings positioner for the production of RevoBox Side, is composed of:

- automatic cover feeder
- hot melt gluing unit
- 2 automatic wings feeders
- folding unit
- pressing unit
- delivery (upon request)



TECHNICAL SPECIFICATION

Max cover width: cm 45
Max cover length: cm 100
Min size of finished wing: for boxes whose height is cm 5
Max size of finished wing: for boxes whose height is cm 10
Min length of the box: cm 22
Max length of the box: cm 35 (changeable upon request)

The hot melt gluing unit is composed of:

- 2 groups of 4 guns
- 5 kg tank included
- programmer included

Speed: 1.200 strokes/hour
Compressed air: 250 l/min
Requested power: 5 kW, hot melt included

C.I.O.P.

Gluing and folding wings

MACCHINE COMPLEMENTARI**Symphony**

Grooving Machine (with automatic delivery on pallet) for covers & boxes.

Blades with:

90°

120°

**C.I.P.**

Box Positioning
able to glue one or two boxes
onto the hard cover (RevoBox
Still)

**Bonsai**

Box Making solution