# **CF Case/carton erectors**

## CFI-1000-G | Case/carton erector

#### Standard technical specifications

Speed: 10 to 25 CPM

**Concept:** Single size, simple adjustment between sizes

**Board size:** Min L200 x W150 x OH150 | Max L500 x W325 x OH520 **Board magazine capacity:** with 3mm B-flute - 200 blanks (1340mm) **Board magazine format**: Inline feed 435mm to 540mm loading height

Outfeed height: 600mm +or- 30mm

Sample power consumption: 4.4Kw, 16A/Ph, 400V, 3 Phase, N&E

**Air supply:** Up to 15 cfm @ 80 psi (6 bar)

Net weight: 600Kg

Bottom closure: Hot melt glue

**Specific components:** Rockwell or Siemens Controls

Colour: RAL TBC

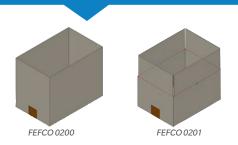
### **Board specification**

Case/carton styles: FEFCO 0200, 0201 or HSC/RSC Materials: B-flute, C-flute, E-flute or combination

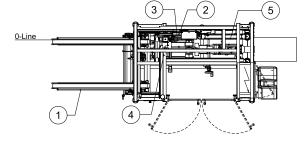
#### **Options**

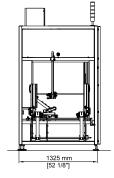
Extended board magazine

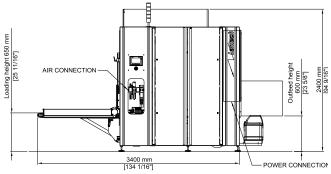
Speed variants from 10 to 25 cases per minute FEFCO board style variants Oversized and undersized case variants



- 1-Magazine 2-Suction frame 3-Flapfolder
- 4-Pusher arm







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