



Wall Extruder Outfeed

SPECIFICATIONS

Overall length, width, height	6000 x 3600 x 950mm
Working height	950mm
Max processing weight	1000kg
Machine mass	350kg

* Specifications shown reflect a typical configuration. Machine design, layout and features may vary depending on final configuration and customer requirements. Details will be confirmed at the time of order.

OVERVIEW

The Wall Extruder Outfeed is used to support wall frames as they exit the Wall Extruder or Raked Wall Extruder and move to the final assembly area.

FEATURES

- No power required
- Supports frames as they are progressed through the Wall Extruder or Raked Wall Extruder keeping level and true to the framer
- Allows frames to roll down once cleared of the framer to stacking or finishing area, with no powered drives or sequencing required

OPTIONS

- Available in lengths from 4000mm to 24000mm, in 2000mm increments

