

Extruder EL 900 EW



The extruder is the right solution for a producer who needs to manufacture different sizes of hollow core slabs with varying quantities.



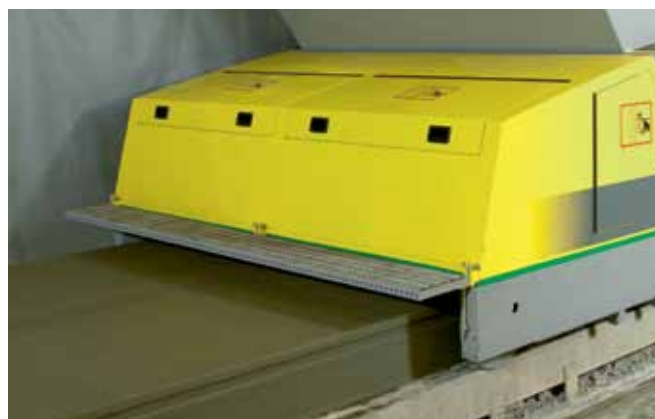
Extruder EL 900 EW

An extruder is a production machine for a variety of sizes of hollow-core floor slabs. Elematic Extruder EL 900 EW:

- A single machine for producing either one 2400-mm-wide slab or two 1200-mm-wide slabs.
- Cross-sections for 1 x 2400-mm-wide slabs available from 200 mm up to 320 mm, and for 2 x 1200 mm wide slabs from 200 mm up to 400 mm

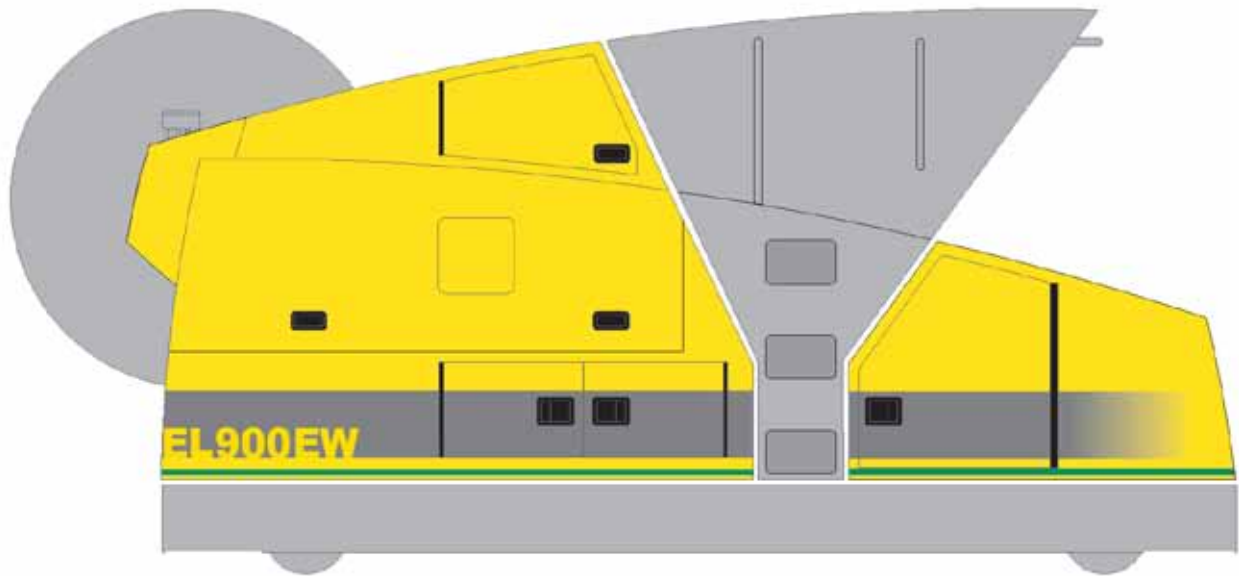


The main wearing parts are engineered with maintenance-friendliness in mind.



The EL 900 EW is based on the well-known extruder technology used earlier for producing 1200-mm-wide slabs.

Extruder EL 900 EW



General data

Casting width is 1 x 2.4 m or 2 x 1.2 m.

Thickness

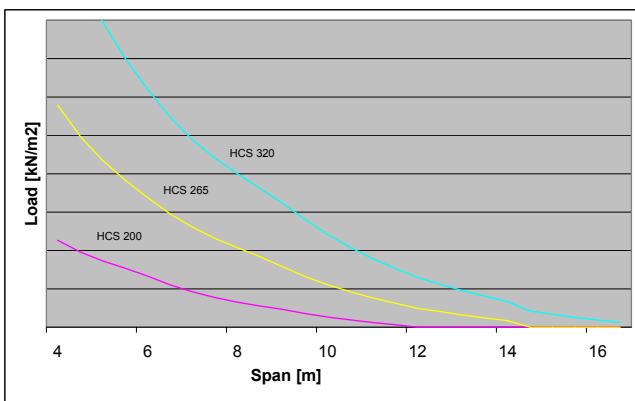
- Hollow-core slabs 200 - 320 mm
- Hollow-core wall panels 200 - 265 mm

Detailed data

E.g. Modular hollow-core wall panel sets width 1 X 2.4 m

- 12-voids, height 200 mm and weight 256 kg/m²
- 10-voids, height 265 mm and weight 340 kg/m²

Informative capacity curves for 2400-mm-wide slab:



Advantages:

- Proven reliability
- Top surface quality and accuracy of dimensions
- High wear resistance
- Minimizing downtime
- Easy operation

