

Alice™ C-Frame Double



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Choose the Alice™ C-Frame depositor in double head configuration and you can combine two different masses into one deposited, extruded or wire-cut product.

Choosing the Alice™ C-Frame depositor in double head configuration, you can combine up to two different masses into one deposited, extruded or wire-cut product. This configuration is used for co-extrusion, sandwich extrusion, double-row extrusion, sequence depositing, multi color depositing and fill depositing – create complex sophisticated and innovative products. The C-Frame design and integrated electrical cabinet provides full flexibility. The design makes the Alice C-Frame adaptable to existing lines, It also makes it possible to move the entire Alice C-Frame on- or off-line. The integrated conveyor has X (side-to-side) movements. All programming is done from a color touch screen panel and can be adjusted in real time.

The depositor is easy to clean. The Alice™ hopper also makes the machine adaptable to quick product changes thanks to its offline capability. Upgrade to triple head configuration is possible.

UPS/EFU

- Superb modular design
- Handles various (viscous) masses
- High mobility
- Large selection of innovative die tools
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The Aasted Machinery Program

Find the technical specifications for the machine below.

	Alice™ C-Frame Double 600	Alice™ C-Frame Double 400
Length (mm)	1867	1667
Width (mm)	1509	1509
Height (mm)	1829	1829
Power usage (KwH)	20	20
Air usage (m3)	75L/min. 6 bar / 4.5	75L/min. 6 bar / 4.5

We have a broad portfolio of machinery and equipment

Beneath are listed products in the same category.

- Alice™ C-Frame Single
- Alice™ C-Frame Triple