

SPECIAL PURPOSE MACHINES



STECK HAVE DEVELOPED A RANGE OF SPECIAL PURPOSE MACHINES TO SUIT CUSTOMERS REQUIREMENTS

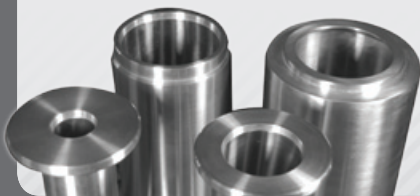
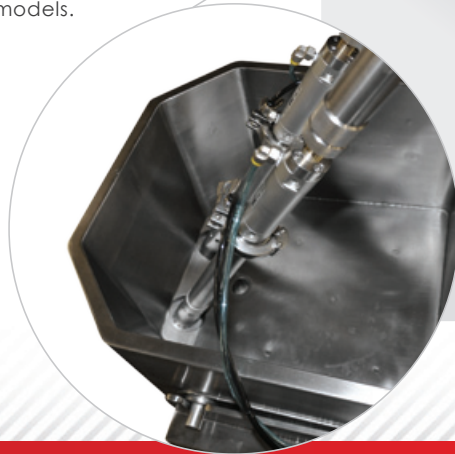
TWIN OIL DEPOSITOR

A purpose built twin machine for depositing oil over a variety of products. Mounted on a fully adjustable height stand, the machine uses unique multi-outlet falling pin nozzles to give a drip free cut off. Product is sucked direct from bulk vessels thus eliminating the use of a hopper.



CANDY DEPOSITOR

Fully automatic 'candy' depositor for handling hot products such as caramel, toffee, chocolate and similar products that need to be heated to flow. The machine comprises a jacketed tank suitable for hot water heating with submersible depositor units mounted inside the tank thus ensuring that all contact parts are kept up to temperature. The depositor pictured is a twin deposit version, but is also available as a single unit up to multi-lane/multi-head models.



Steck challenge any other depositor manufacturer to **match their performance** in terms of accuracy, air consumption and speed of cleaning. Steck will gladly take part in demonstration trials at your site and with your product with **no obligation**. Just call to find out how Steck technology will improve both your production and profitability.

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LOW LEVEL DEPOSITOR

As part of the Dimension range Steck have developed low level alternatives to the standard Dimension depositor. These low level machines incorporate all the features of the Dimension depositor and can have various hopper size options, and all have adjustable outlet pipe work to suit varying height conveyors. The angled machine variant has been specifically designed to fit under conveyor systems to save factory floor space.

FORCE FEEDS & STIRRERS

The Dimension depositor can be fitted with a variable speed force feed/stirrer to auger heavy viscous products such as cold mashed potato and heavy pastes into the valve block. Alternatively a stirrer blade can also be fitted to keep solids in suspension on thinner mixes.



CONTACT STECK

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