

Peters Sandwiching Machine - Options

APPLICATION

The ideal sandwiching system is the one especially configured to your unique requirements. Peters offers a variety of production efficiency and automation options to help you boost output, expand your brand and improve product quality.



HOPPERS

The cream hopper unit supplies accurate feed with minimal loading of cream.

- Portable cream hopper and pump with 35-gallon (132-liter) and 70-gallon (264-liter) capacities in multiple configurations.
- Portable cream aeration system for reducing cream density, producing more cream volume per batch and reducing production cost.



ROW STACKER/QS2

The row combiner accommodates all cookie shapes and sizes.

- Fed directly from sandwiching machine.
- · Automatically stacks sandwiches.
- Delivers groups for packaging into 2- or 3-high x 1-, 2-, 3- or 4-long flat packs for vend style serving.
- Manual reject before entering the wrapper.



MT MODEL

Sandwiching machine that provides tight control of cream deposits and highly accurate deposit weight.

- +/- .1 gram accuracy cream deposit.
- 800 sandwiches per minute per row creation.
- Independent cream pump per lane.



MULTIPLIERS

Expand your production output by multiplying the number of rows.

- Fed directly from sandwiching machine.
- Equally spaces product going into cooling tunnels or enrobers for further processing.
- Discharge configuration for flat or pennystacked product.



SLUG/TRAY LOADER

Automatically loads product into pre-formed trays in one continuous operation.

- Fed directly from sandwiching machine.
- Automatically counts finished sandwiches into groups.
- · Automatically loads slugs into trays.
- Delivers trays to a conveyor for packaging.



DIVERTERS

Increase output options from a single machine.

- Fed directly from sandwiching machine.
- Diverts finished sandwiches for further processing or alternative packaging.

