

END-9XXLF1, END-9XXLF2, END-9XXLF4

Enduro Tray Sealer Benchtop Automatic Gas Flush 9XXLF

enduro
by contour



Increase Capability, Versatility, & Dependability; Reduce Downtime

Enduro 9XXLF Automatic tray sealers are gas flush ready with inter-changeable tooling. The 9XXLF models are the largest in the series with the largest tray tooling. The Interchangeable tray tooling can be manufactured to fit your specified tray/s size/s. Tooling is easily switched with little down time.



Reduce Food
Waste



Cost Effective



Robust



Fresher Longer



Warranty



Easy to Use

| Product Name | Machine Size | Capacity | Max Tray Size |
|-------------------|---|-----------|---------------|
| END-9XXLF 1 Tray | ~115kg / 580mm (w) x 865mm (d) x 820mm (h) | 216pcs/hr | 420x290x120mm |
| END-9XXLF 2 Trays | ~120kg / 580mm (w) x 865mm (d) x 820mm (h) | 384pcs/hr | 195x290x120mm |
| END-9XXLF 4 Trays | ~125kg / 580mm (w) x 865mm (d) x 820mm (h) | 648pcs/hr | 195x130x120mm |

Benefits

Flexible processing:

Easy switch, interchangeable tooling.

Versatility:

Package a wide variety of products.

Reduce food waste:

Keep food fresher for longer, reduce food waste.

Reduce packaging:

Top seal packing uses 25% less packaging than clamshell packaging.

Application

Ready meals:

Ideal for ready meals; quick processing, hermetically seal, modified atmosphere, easy-open-packaging.

Fresh produce & baked goods:

Protect produce from contamination, crushing, spoilage, and extend shelf life.

Frozen foods:

Protect food from crushing and freezer burn.

Optional Extra

- Best Before / Date Printer
- Gas bottle pressure monitor

Important

- Airline Required 80-100PSI
- Regular power point

Contact us for more information!
enduropac.nz

 enduropac

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 @enduropac



Enduro Tray Sealer Benchtop Automatic Gas Flush 9XXLF

Capability, Versatility, Dependability



Enduro 9XXLF tray sealers, increase **capability, versatility, & dependability, reduce downtime.** Gas flush ready with inter-changeable tooling. The 9XXLF models are the largest in the series with the largest tray tooling to fit the largest single tray. The Interchangeable tray tooling can be manufactured to fit your specified tray/s size/s. Tooling is easily switched with little down time.



Reduce Food Waste



Cost Effective



Robust



Fresher Longer



Warranty



Easy to Use

Product Features

| | | | |
|------------------|--|---------------------------|------------------|
| Operation | Automatic Digital Control | Auto Trim | Yes, Inside Edge |
| Tooling | Interchangeable | Print Registration | Yes |
| Gas Flush | Yes | | |
| 9FXXL1 | 1 Tray; Max tray: 420mm (w) x 290mm (l) x 120mm (h); Capacity 216pcs/h | | |
| 9LXXF2 | 2 Trays; Max tray: 195mm (w) x 290mm (l) x 120mm (h); Capacity 384pcs/h | | |
| 9XXLF4 | 4 Trays; Max tray size: 195mm (w) x 130mm (l) x 120mm (h); Capacity 648pcs/h | | |

Benefits

Flexible processing:

Easy switch, interchangeable tooling.

Versatility:

Package a wide variety of products.

Reduce food waste:

Keep food fresher for longer, reduce food waste.

Reduce packaging:

Top seal packaging uses 25% less packaging material than clamshell packaging.

Application

Ready meals:

Quick processing, hermetically sealed, modified atmosphere, easy-open packaging,

Fresh produce & baked goods:

Protect against contamination, crushing, spoilage, and extend shelf life.

Frozen foods:

Protect from crushing and freezer burn.

Important

- Airline Required 80-100PSI

- Regular power point

9XXLF1

l= 290mm max

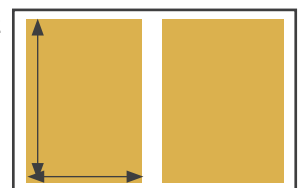


w= 420mm max

*h= 120mm max

9XXLF2

l= 290mm max

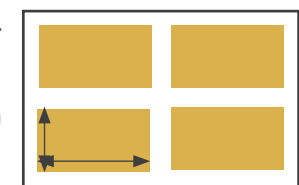


w= 195mm max

*h= 120mm max

9XXLF4

l= 130mm max



w= 195mm max

*h= 120mm max