

For Sale: Proseal GTO Tray Sealer
Condition: Excellent
Accessories: Gas Flush Option Installed
Tray Dies: Different Sealing Dies Each Die
 1. Half Sheet Tray: 18 by 13 inches (46 by 33 cm)
 2. 2 Tray Die: 8.5 by 6 inches (27 by 15.25 cm)
 3. 2 Tray Split: 8.5 by 6 inches (27 by 15.25 cm)
 4. 3 Tray Die: 8.5 by 5 inches (27 by 14 cm)

Value: \$130,000 USD
Asking Price: \$85,000 USD

Manufacturer: Proseal
Model: GTO (Gas Flush Option Added)
Serial #: 1957
Year Built: 2010
Power: 400 VAC 50 Hz 3 phase +N +E
Rating: 3 kW
Supply Rating: 16 AMP Anti-Surge
Compressed Air: 5-5.7 bar (25 CFM) (707L/Min)
Operating Temps: 32 F to 104F (0 C to 40 C)
Weight: 1280 (580 kg)



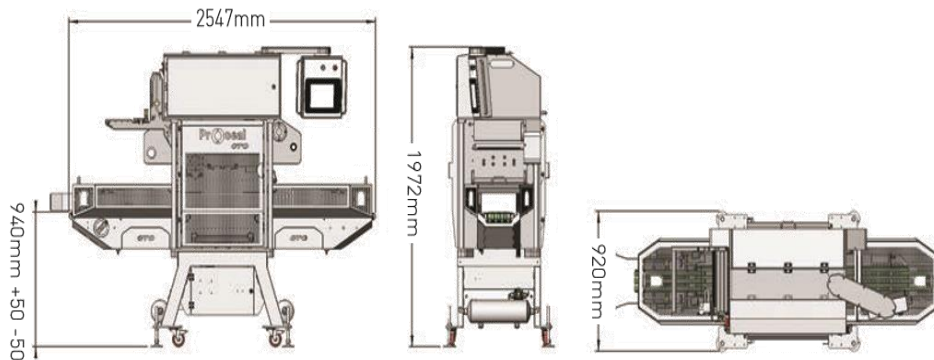
Sealing capacity

Number of trays	Length	Width	Depth	Diameter
One	439mm	270mm	105mm	270mm
Two	270mm	207mm	105mm	207mm
Three	270mm	129mm	105mm	129mm

Specifications

Height	1972mm
Standard Length	2547mm
Width	920mm
Weight	580kg
Pneumatic supply	25CFM (707L/Min) at 80psi (6 bar)
Pneumatic supply with EcoSeal	10CFM @ 15 cycles
Electrical supply	400 VAC 3kW 3 phase (fused at 16A)
Production speed	15 cycles per minute max (45+ packs per minute with a 3 impression tool)

Dimensions:



Packaging Materials

- | | |
|--|---|
| Trays | Lidding |
| <ul style="list-style-type: none"> • C-PET • A-PET • R-PET • Polypropylene • PVC • Styrene • Board • Paper • Smooth walled foil | <ul style="list-style-type: none"> • Co-extruded and Laminated Polyester Films • Foil • Board • Paper |



Film Roller



Film Take up Roller



Conveyor



Sealing Deck



Electric Terminal



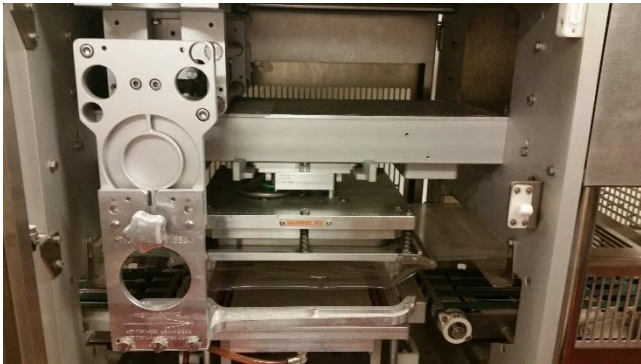
Touch Control Panel



Pneumatic Control



Pneumatic Inputs



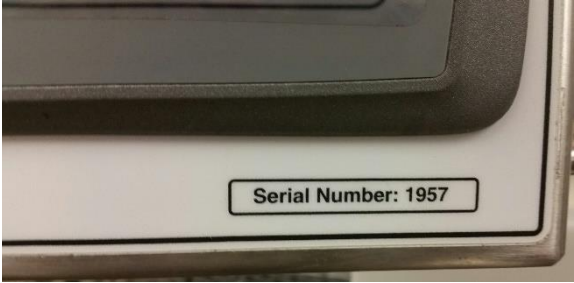
Die Sealing View



Electric Panel



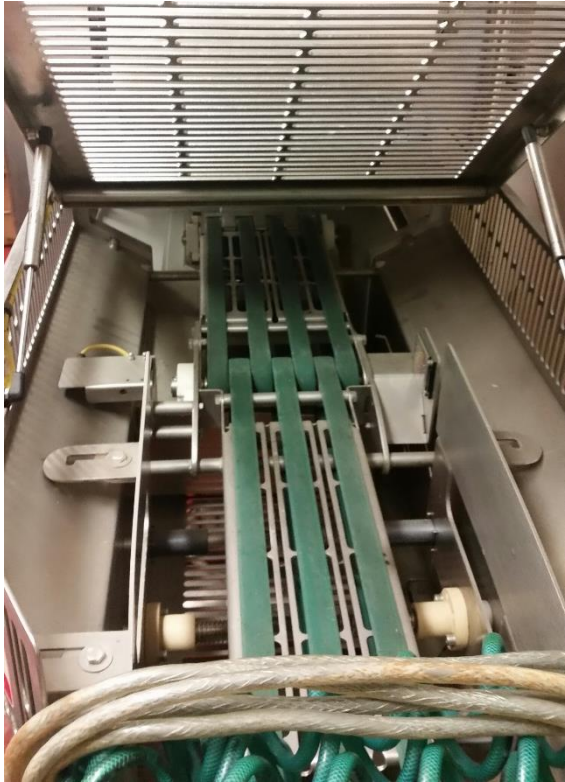
Half Tray Sealing Die



Serial Number



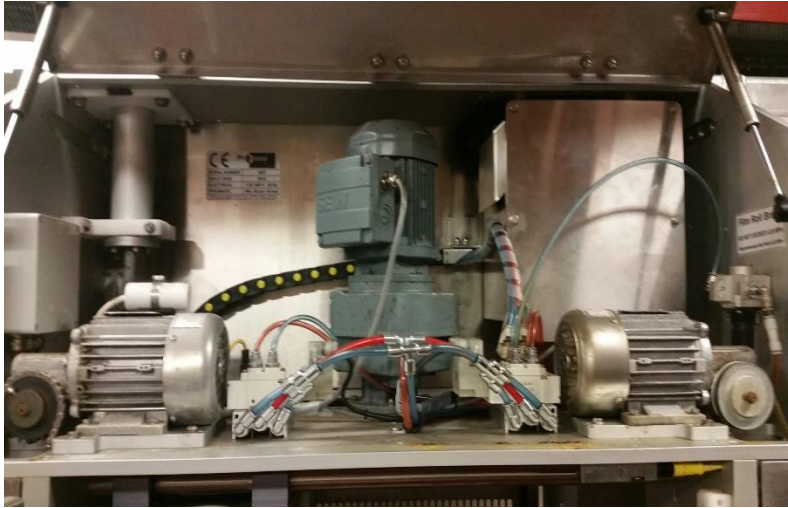
Gas Flush Option



Exit Conveyor



Serial Number Plate



Drive Motors



Power Inverter



Close Up Motors #1



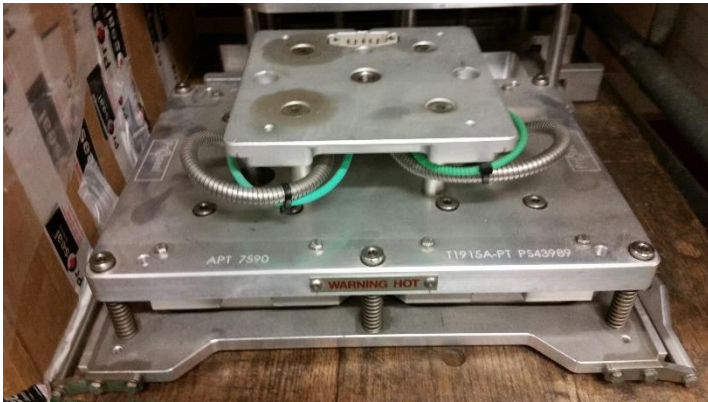
Close Up Motor #2



8x5 Split Tray Die #1



8 x 5 split tray die #2



2 Tray Die #1



2 Tray Die #2



3 Tray Die
Brand New in the Box #1