



FT 4225 Shrink Tunnel

Medium Duty and Value Priced

Selected by Sealed Air Technology Engineered by Shanklin® CT Approved Shrink Packaging Machinery



Sealed Air Shrink Packaging creates value for our customers by delivering technologically differentiated and sustainable solutions.

Sealed Air Sustainability



SeleCTech™ FT 4225

Shrink Tunnel

- Simple, dependable design
- Adjustable temperature control
- Adjustable belt speed
- Hinged gravity assisted product discharge idler rollers
- Right-to-left product flow
- Easy access electrical control panel
- Emergency stops for safety compliance
- CE approved model available

Packed Full with Value

The SeleCTech™ Model FT 4225 is the economically priced, medium production shrink wrapping tunnel. It's perfectly partnered with the SeleCTech™ FSL 5345 semi-automatic L-Bar sealer and when partnered with the SeleCTech™ FAL 5645 the combination of the two machines eliminates access to the tunnel's infeed conveyor improving operator safety.

SeleCTech™ Model FT 4225 Specifications

Chamber Size (mm) L x W x H Sealer Size (inches) L x W	1000 x 420 x 250 39.4 x 16.5 x 9.8
Floor Space (mm) L x W x H Floor Space (inches) L x W x H	1200 x 670 x 1290 47.2 x 26.4 x 50.8
Package Speeds	Up to 20 packs per minute
Conveyor Speeds	0 ~ 30 m/min (0 ~ 98 ft/min)
Power Requirements (by model): SLCT-FT4225 (CE) SLCT-FT4225	3 Phase, 400 V, 13 A, 11 KW, 50 HZ, (with neutral) 3 Phase, 240 V, 23 A, 11 KW, 60 HZ, (no neutral)
Mechanical Adjustments	Discharge idler conveyor
Electrical Controls	Adjustable temperature controls Adjustable belt speed
Other Standard Features	Caster included Emergency stops and machine reset

Engineered for use with all Sealed Air Shrink Packaging Films Including Cryovac® Technology (CT) Micro-Layered Shrink Films