54raPack

For Seafood and Meat Packing Industries



CONTRACTOR OF THE

AQ-7M

AQ-7M

Side-Seal Model for Seafood and Meat Packing Industries

NEW ARCH SYSTEM



FAST!

Minimum of 30 cycles per minute (2.0 seconds per cycle) which is 15% faster than the previous model (SS-80MD). The AQ-7M provides the speed and dependability seafood and meat processors need in their packaging lines.

MOISTURE PROTECTION

With a stainless steel body and parts made of water-resistant materials such as stainless steel and aluminum, the AQ-7M defies rust and corrosion even in harsh environments. This moisture protection is reinforced at the bottom of the body which has greater exposure to moisture than other parts of the machine.

BUILT TO LAST

Permanently lubricated mechanisms, side-seal design and a fully enclosed cabinet protect the machine from saltwater runoff, oil and dust.

QUICK WARM-UP HEATER

Only 25 seconds required to reach operating temperature.

EASY TENSION CONTROL

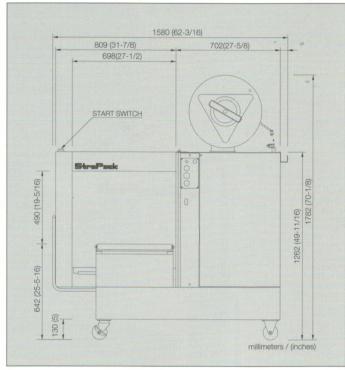
Tension is adjustable via a conveniently positioned dial. Consistent tensioning is provided by a tension arm system.

PORTARI E

Reduced body weight of 200kg (440lbs.) increases portability. Table height is adjustable to three positions [624mm, 642mm, 664mm (24-9/16", 25-5/16", 26-1/8")].

Standard Specifications

strap widths ranging from 5mm to 19mm (5/8").
plied to operate on a wide variety of strap thickness and
positioning and reduces strap twisting. AQ-7M can be sup-
Newly designed arch system ensures more precise strap



Dimensions	Width	1580mm	62-3/16 in.
	Height	1782mm	70-1/8 in.
	Depth	610mm	24 in.
	Weight	200kg	440 lbs.
Table Height		624, 642, or 664mm	24-9/16, 25-5/16, 26-1/8 in.
Arch Size		W 700 × H 650mm	W 27-1/2 $ imes$ H 25 in.
Package Size	Max	W 680 × H 500mm	W 26-11/16 × H 19-11/16 in.
	Min	W 30 × H 80mm	W 1-1/4 × H 3-1/8 in.
Joint / Strap / Coil		heat seal / polypropylene /	heat seal / polypropylene /
		ID 200 $ imes$ OD 450 $ imes$ W 200mm	ID $8 \times$ OD $18 \times$ W 8 in.
Strap Width		5, 6, 9, 12, 15.5mm	1/4, 3/8, 1/2, 5/8 in.
Strap Tension		Max. 120kg 62mm stroke	Max. 264 lbs. 2-7/16 in. stroke
Strapping Rate		2.0 seconds	
Power Supply		200, 220, 240, 380, 400, 415V	3 phase 50 / 60Hz 0.85KVA
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