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1082 BAG TENSIONERS

Kwik Lok Bag Tensioners prepare the filled bag for closing, and draw the bag material tight around the package. Bag Tensioners are available for medium duty applications (1/8 HP Motor) and heavy duty applications (1/4 HP Motor).



1082J8 BAG TENSIONER
(MEDIUM DUTY: 1/8 HP MOTOR)



1082J4 BAG TENSIONER
(HEAVY DUTY: 1/4 HP MOTOR)

SPECIFICATIONS

HEIGHT: 20" (50.8 CM)
 WIDTH: 8" (20.3 CM)
 LENGTH: 15" (38.1 CM)
 APPROXIMATE SHIPPING WEIGHT
 50LBS (23 KG)

MOTORS:

U.S. & CANADA:
 115 VAC, 60 Hz, 2.5 A, 1 Ph

JAPAN
 200 VAC, 50/50 Hz, 1.5/1.7 A, 1 Ph

U.S., CANADA & EUROPE
 220/230 VAC, 50/60 Hz, 1.6/1.4 A - 1.3/1.4 A, 1Ph

UNITED KINGDOM, AUSTRALIA & NORWAY
 240/250 VAC, 50 Hz, 1.4/1.5 A, 1 Ph

SPECIFICATIONS

HEIGHT: 17.75" (45 CM)
 WIDTH: 11.75" (29 CM)
 LENGTH: 17.25" (43.8 CM)
 APPROXIMATE SHIPPING WEIGHT:
 50 LBS (23 Kg)

MOTOR:

U.S. & CANADA
 115/230 VAC, 50/60 Hz, 4.2/2.1 - 3.6/1.8 A, 1 Ph

CONTACT KWIK LOK FOR SPECIAL ELECTRICAL REQUIREMENTS

TYPE	MODEL	FLOW DIRECTION CHOOSE ONE	BRUSH CONFIGURATION	MAXIMUM PACKAGE WEIGHT	TYPICAL APPLICATION
1082J8	M	R or L	SHORT	3 Lbs	BREAD, ROLLS, MUFFINS CARROTS, CANDY, ETC.
1082J8	H	R or L	LONG	3 Lbs	SPECIALTY APPLICATIONS
1082J4	M	R or L	SHORT	8 Lbs	APPLES, CITRUS
1082J4	MS*	R or L	SHORT	8 Lbs	MILK
1082J4	HS*,**	R or L	LONG	20 Lbs	BULK PACKAGING
1082J4	H**	R or L	LONG	20 Lbs	BULK PACKAGING

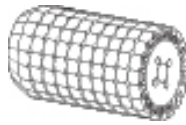
**S" Designates Stainless Steel

** Model H units available for hand feeding operations when specified

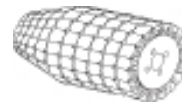
BRUSH TYPES



SHORT



LONG



LONG SOFT CONE

FLOW DIAGRAM

To determine correct flow direction, visualize your packages moving away from you, towards the Kwik Lok Closing System.

If the open end of the bag is on your right hand side - the flow direction is RIGHT.

If the open end of the bag is on your left hand side - the flow direction is LEFT

