Model TAL-250
Label Dispenser

TAKE-A-LABEL….

Providing Economical Solutions in Label Dispensing Systems

The TAKE-A-LABEL Model TAL-250 Using the 'standard' all steel and aluminum construction of the complete line, the Model TAL -250 provides the power and performance necessary for the most demanding applications.

The open peel plate design allows the user to run multiple labels on a common web to increase speed, while reducing label cost.

TAL

www.take-a-label.com

Standard Features

◊ Full Scrap Rewind with Quick Start / Removal Feature
◊ Label Roll Diameter up to 12"
◊ Durable All Steel Frame with Powder Coat Finish
◊ Heavy Duty Motor with Built In Overload Protection
◊ Dispenses Die-cut or Butt-cut Labels
◊ Dispenses Multiple Labels on a Common Web

Specifications

◊ Shipping Weight: 30 Lbs.
◊ Electrical Requirements: 110V AC
◊ Min. and Max. Liner Width: 3/8" to 2.75"
◊ Maximum Label Size: 2.5" x 15"
◊ Maximum Roll Diameter: 12"
◊ Core Size: 1" or 3" Diameter
◊ Unit Dimensions: W 11" x H 11" x L 17"

Optional Attachments

◊ Photo Cell Label Sensor
◊ Fan Fold Adapter
◊ Label Counter

Model TAL-450
Label Dispenser

TAKE-A-LABEL....

Providing Economical Solutions in Label Dispensing Systems

T he TAKE-A-LABEL Model TAL-450 has been the industry standard for over 30 years. Designed and built to work with almost any label construction. The TAL-450 is very simple to operate and will keep your production going day after day.

Standard Features

◊ Full Scrap Rewind with Quick Start / Removal Feature
◊ Label Roll Diameter up to 12"
◊ Durable All Steel Frame with Powder Coat Finish
◊ Heavy Duty Motor with Built In Overload Protection
◊ Dispenses Die-cut or Butt-cut Labels
◊ Dispenses Multiple Labels on a Common Web

Specifications

◊ Shipping Weight: 30 Lbs.
◊ Electrical Requirements: 110V AC
◊ Min. and Max. Liner Width: 3/8" to 4.5"
◊ Maximum Label Size: 4.5" x 15"
◊ Maximum Roll Diameter: 12"
◊ Core Size: 1" or 3" Diameter
◊ Unit Dimensions: W 16" x H 11" x L 17"

Optional Attachments

◊ Photo Cell Label Sensor
◊ Fan Fold Adapter
◊ Label Counter

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Model TAL-750HD
Label Dispenser

TAKE-A-LABEL….

Providing Economical Solutions in Label Dispensing Systems

The TAKE-A-LABEL Model TAL-750HD provides the power and web capacity to handle the larger labels. This industrial grade dispenser is at home in the most demanding applications. Dispensing single or multiple labels from a common web.

Standard Features

◊ Full Scrap Rewind with Quick Start / Removal Feature
◊ Label Roll Diameter up to 12"
◊ Durable All Steel Frame with Powder Coat Finish
◊ Heavy Duty Motor with Built In Overload Protection
◊ Dispenses Die-cut or Butt-cut Labels
◊ Dispenses Multiple Labels on a Common Web
◊ Photo Cell Label Sensor

Specifications

◊ Shipping Weight: 30 Lbs.
◊ Electrical Requirements: 110V AC
◊ Min. and Max. Liner Width: 3/8" to 7.5"
◊ Maximum Label Size: 7.5" x 15"
◊ Maximum Roll Diameter: 12"
◊ Core Size: 3" Diameter
◊ Unit Dimensions: W 16 1/4" x H 11.5" x L 18"
◊ Optional High Speed Motor with speeds up to 9" per second

Optional Attachments

◊ Registered Ink Imprinter
◊ Hot Stamp Imprinter
◊ Fan Fold Adapter
◊ Label Counter
◊ 9" Wide Label Kit
◊ High Speed Option

TAL

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Stainless Steel
Label Dispenser

TAKE-A-LABEL....

Providing Economical Solutions in Stainless Steel Label Dispensing Systems

Model TAL-450-SS Shown

The TAKE-A-LABEL Model TAL-250-SS, TAL-450-SS, and TAL-750-SS. For the controlled environment.

These machines are made completely out of stainless steel and designed for the medical field, dairy, and food industries. These machines provide the power and performance necessary for the most demanding applications.

The open peel plate design allows the user to run multiple labels on a common web to increase speed, while reducing label cost.

Standard Features

◊ Full Scrap Rewind with Quick Start / Removal Feature
◊ Label Roll Diameter up to 12"
◊ Stainless Steel Construction
◊ Heavy Duty Motor with Built In Overload Protection
◊ Dispenses Die-cut or Butt-cut Labels
◊ Dispenses Multiple Labels on a Common Web
◊ Photo Eye Label Sensor

	TAL-250-SS	TAL-450-SS	TAL-750-SS
Weight:	30lbs.	30lbs.	30lbs.
Electrical:	110V	110V	110V
Min. Liner Width:	3/8"	3/8"	3/8"
Max Label Size:	2.5" x 15"	4.5" x 15"	7.5" x 15"
Max Roll Diameter:	12"	12"	12"
Core Size:	1" or 3"	1" or 3"	1" or 3"
Dimensions:	W 13"x H 11"x L 17"	W 13"x H 11"x L 17"	W 16"x H 11"x L 18"

TAL

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