


Electric

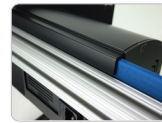
LDX6050

7" (178mm) wide — Electric Label Dispenser "HIGH SPEED"

- Ideal for long and wide packaging type labels
- Automatically peels and advances labels
- Built-in 1/4" bracket for hanging capability for use with workbenches and LDHANGER16
- Photosensor accuracy and reliability
- Anodized aluminum construction
- High-torque motor for heavy rolls of labels
- Will dispense labels from .25" to 7" (6 to 178mm) in width
- Will dispense labels from .50" to 6" (13 to 152mm) in length
- Made in U.S.A. 



HANGING BRACKET




Patented

COMMON MATERIALS



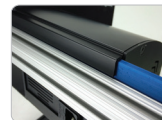
LDX6025

7" (178mm) wide — Electric Label Dispenser

- Ideal for short length and wide bar code labels
- Automatically peels and advances labels
- Built-in 1/4" bracket for hanging capability for use with workbenches and LDHANGER16
- Photosensor accuracy and reliability
- Anodized aluminum construction
- High-torque motor for heavy rolls of labels
- Will dispense labels from .25" to 7" (6 to 178mm) in width
- Will dispense labels from .125" to 6" (3 to 152mm) in length
- Made in U.S.A. 



HANGING BRACKET



Patented

COMMON MATERIALS



Additional info for LDX6025 & LDX6050

- Will dispense labels and die-cut parts
- Adjustable strip plate for hard-to-release labels
- Will accommodate core sizes of 1" (25mm) and 3" (76mm)
- Capable of dispensing labels made of paper, polyester, vinyl, acetate and foil
- Automatically rewinds liner scrap for a cleaner working environment
- Liner scrap is easily removed
- No tools required for adjusting to different size label
- No maintenance required
- All 230V machines are  Certified

SPECIAL APPLICATIONS

- For clear labels and materials, please select Model # LDX6025C or LDX6050C






Suggested accessory:
LDHANGER16
16" (40.6cm) wide

See Accessories Page 31

For 230V machines, please add "-2" to the end of the model number. (Example: LDX6025-2)



Meets UL 60950-1 2nd Ed., CSA C22.2# 60950-1 2nd Ed and IEC 60950-1 2nd Ed Standards.
Certified By Bureau Veritas / Curtis Straus (OSHA recognized NRTL Laboratory).

MODEL #	Liner Capacity	Width	Length	Roll Capacity	Feed Speed*	Dimensions	Electrical Requirements	Weight
LDX6025	.25" to 7" (6mm to 178mm)	.125" to 6" (3mm to 152mm)	12" (31cm)	1.6"/sec* (3.9cm/sec.)	10.8"(L) x 13.6"(W) x 14.5"(H) 27.4cm(L) x 34.5cm(W) x 36.8cm(H)	100/115V AC, 0.75A 60Hz (220-240V AC, 0.4A 50Hz )	7.8 lbs (3.5 kg)	
LDX6050	.25" to 7" (6mm to 178mm)	.50" to 6" (13mm to 152mm)	12" (31cm)	3.3"/sec* (8cm/sec.)	10.8"(L) x 13.6"(W) x 14.5"(H) 27.4cm(L) x 34.5cm(W) x 36.8cm(H)	100/115V AC, 2.5A 60Hz (220-240V AC, 1.8A 50/60Hz )	9.6 lbs (4.4 kg)	
LDX6100	.25" to 7" (6mm to 178mm)	.50" to 6" (13mm to 152mm)	12" (31cm)	6.6"/sec* (16.8cm/sec.)	10.8"(L) x 13.6"(W) x 14.5"(H) 27.4cm(L) x 34.5cm(W) x 36.8cm(H)	100/115V AC, 2.5A 60Hz (220-240V AC, 2A 50Hz )	9.6 lbs (4.4 kg)	

*Feed Speed calculated at take-up hub origin. Feed Speed will increase as material dispenses. Speed calculated at 60Hz.