# If It's On A Liner, We Can Dispense It.

## Dispense Virtually Any Size, Shape or Material of Die-Cut Parts





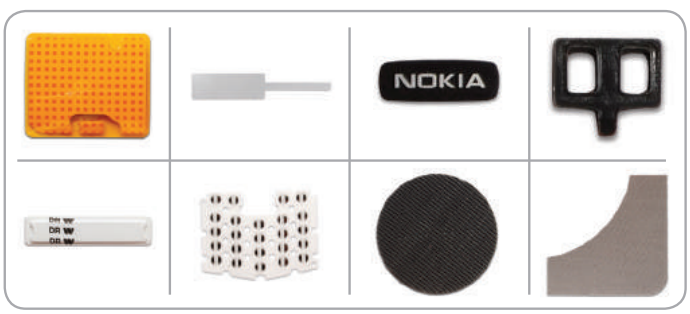

CLOSE-UP OF DIE CUT MATERIAL COMING OFF PLATE

### DC6050

**4.75" (121mm) Wide – Electric Die-Cut Part Dispenser "High Speed"**

- Ideal for virtually any shape, size, and material die-cut part
- Automatically peels and advances die-cut parts
- Photosensor accuracy and reliability
- Anodized aluminum construction
- High-torque motor for large diameter die-cut rolls
- Will dispense die-cut parts from .25" to 4.75" (6 to 121mm) in width
- Will dispense die-cut parts from .50" to 6" (13 to 152mm) in length
- New built-in hanging capacity for use with workbenches and LDHANGER16
- Made in the U.S.A.

**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 Labratory).**



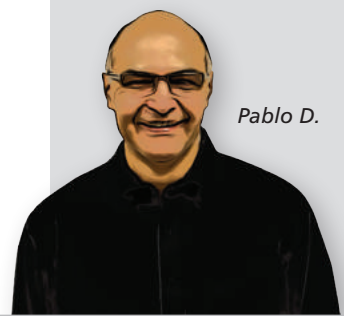



## Die-Cut Part

Additional info for **DC6050**

- Adjustable strip plate for hard-to-release die-cut parts
- Accommodates core sizes of 1" (25mm) and 3" (76mm), other sizes optional
- Capable of dispensing paper, polyester, vinyl, acetate, foil, foam, etc.
- Automatically rewinds liner scrap for a cleaner working environment
- Liner scrap is easily removed
- No tools required for adjusting to different size die-cut parts
- No maintenance required
- For Clear die-cuts please select Model # DC6050C
- 16" Long Reel Guide Available
- All 230V machines are CE Certified

**For 230V machines, please add "-2" to the end of the model number. (Example: DC6050-2)**



*Pablo D.*

| MODEL # | Liner Width | Length | Capacity | Roll Speed | Feed Dimensions | Electrical Requirements | Weight |
|---|---|---|---|---|---|---|---|
| **DC6050** | .25" to 4.75" (6 to 121mm) | .50 to 6" (13 to 152mm) | 16" (408mm) | 3.3"/sec* (8cm/sec) | 10.8" (L) x 10.8" (W) x 14.5" (H) 27.4cm (L) x 27.4cm (W) x 36.8cm (H) | 100/115V AC, 2.5A 60Hz, (220-240V AC,1.8A 50/60Hz CE) | 8.8 lbs (3.97 kg) |

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