

## Electrónicas multicanal

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8 versiones · códigos en la tabla de versiones



Imagen referencial del fabricante.

### Resumen web 2

High quality accuracy & precision; Ovation stands on its own; Effortless push-button controls

### Especificaciones comunes de la serie

#### Resumen web 2

High quality accuracy & precision; Ovation stands on its own; Effortless push-button controls

### Versiones y códigos

| Modelo   | Código   | Resumen web                                                                                                                         | Color  | Increments | Volume Range |
|----------|----------|-------------------------------------------------------------------------------------------------------------------------------------|--------|------------|--------------|
| L-1131-1 | L-1131-1 | 2-125µL volume range with 8 Channel; Easy exact tip acquisition & discard; Ergonomic & elegant design; Contoured plunger and shape  | Green  | 0.5µL      | 2–125µL      |
| L-1133-1 | L-1133-1 | 5-250µL volume range with 8 Channel; Easy exact tip acquisition & discard; Ergonomic & elegant design; Contoured plunger and shape  | Blue   | 1µL        | 5–250µL      |
| L-1129-1 | L-1129-1 | 0.5-20µL volume range with 8 Channel; Easy exact tip acquisition & discard; Ergonomic & elegant design; Contoured plunger and shape | Yellow | 0.05µL     | 0.5–20µL     |

| Modelo   | Código   | Resumen web                                                                                                                          | Color  | Increments | Volume Range |
|----------|----------|--------------------------------------------------------------------------------------------------------------------------------------|--------|------------|--------------|
| L-1135-1 | L-1135-1 | 25-1250µL volume range with 8 Channel; Easy exact tip acquisition & discard; Ergonomic & elegant design; Contoured plunger and shape | Purple | 5µL        | 25–1250µL    |
| L-1121-1 | L-1121-1 | 0.5-20µL volume range with 12 Channel; Easy exact tip acquisition & discard; Ergonomic & elegant design; Contoured plunger and shape | Yellow | 0.05µL     | 0.5–20µL     |
| L-1123-1 | L-1123-1 | 2-125µL volume range with 12 Channel; Easy exact tip acquisition & discard; Ergonomic & elegant design; Contoured plunger and shape  | Green  | 0.5µL      | 2–125µL      |
| L-1125-1 | L-1125-1 | 5-250µL volume range with 12 Channel; Easy exact tip acquisition & discard; Ergonomic & elegant design; Contoured plunger and shape  | Blue   | 1µL        | 5–250µL      |
| L-1127-1 | L-1127-1 | 25-850µL volume range with 12 Channel; Easy exact tip acquisition & discard; Ergonomic & elegant design; Contoured plunger and shape | Grey   | 5µL        | 25–1250µL    |

## Otros datos por versión

|          |                                                                                                                                                                                                     |
|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| L-1131-1 | Tip Size: Small · Accuracy: $\pm 0.8\%$ at 125µL $\pm 1\%$ at 62.5µL $\pm 3\%$ at 12µL · Precisión: 0.25% at 125µL 0.3% at 62.5µL 1.25% at 12µL · Description: 8-Channel Pipettor, Right-Hand Model |
| L-1133-1 | Tip Size: Small · Accuracy: $\pm 0.8\%$ at 250µL $\pm 1\%$ at 125µL $\pm 2.5\%$ at 25µL · Precisión: 0.25% at 250µL 0.4% at 125µL 1% at 25µL · Description: 8-Channel Pipettor, Right-Hand Model    |
| L-1129-1 | Tip Size: Micro · Accuracy: $\pm 1\%$ at 20µL $\pm 1.5\%$ at 10µL $\pm 3\%$ at 2µL · Precisión: 0.4% at 20µL 0.8% at 10µL 1.8% at 2µL · Description: 8-Channel Pipettor, Right-Hand Model           |

|                 |                                                                                                                                                                                                                                      |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>L-1135-1</b> | Tip Size: Large · Accuracy: $\pm 0.8\%$ at 1250 $\mu$ L $\pm 1\%$ at 625 $\mu$ L $\pm 3.5\%$ at 125 $\mu$ L · Precisión: 0.2% at 1250 $\mu$ L 0.3% at 625 $\mu$ L 0.8% at 125 $\mu$ L · Description: 8-Channel Pipettor, Right-Hand  |
| <b>L-1121-1</b> | Tip Size: Micro · Accuracy: $\pm 1\%$ at 20 $\mu$ L $\pm 1.5\%$ at 10 $\mu$ L $\pm 3\%$ at 2 $\mu$ L · Precisión: 0.4% at 20 $\mu$ L 0.8% at 10 $\mu$ L 1.8% at 2 $\mu$ L · Description: 12-Channel Pipettor, Right-Hand             |
| <b>L-1123-1</b> | Tip Size: Small · Accuracy: $\pm 0.8\%$ at 125 $\mu$ L $\pm 1\%$ at 62.5 $\mu$ L $\pm 3\%$ at 12 $\mu$ L · Precisión: 0.25% at 125 $\mu$ L 0.3% at 62.5 $\mu$ L 1.25% at 12 $\mu$ L · Description: 12-Channel Pipettor, Right-Hand   |
| <b>L-1125-1</b> | Tip Size: Small · Accuracy: $\pm 0.8\%$ at 250 $\mu$ L $\pm 1\%$ at 125 $\mu$ L $\pm 2.5\%$ at 25 $\mu$ L · Precisión: 0.25% at 250 $\mu$ L 0.4% at 125 $\mu$ L 1% at 25 $\mu$ L · Description: 12-Channel Pipettor, Right-Hand      |
| <b>L-1127-1</b> | Tip Size: Large · Accuracy: $\pm 0.8\%$ at 1250 $\mu$ L $\pm 1\%$ at 625 $\mu$ L $\pm 3.5\%$ at 125 $\mu$ L · Precisión: 0.2% at 1250 $\mu$ L 0.3% at 625 $\mu$ L 0.8% at 125 $\mu$ L · Description: 12-Channel Pipettor, Right-Hand |

### Alimentación eléctrica

Equipo cotizado para la red eléctrica chilena (220 V / 50 Hz). Si necesita otra alimentación (por ejemplo 110 V o 60 Hz), indíquelo y lo cotizamos.

Ficha preparada por Cromtek con información técnica del fabricante. Un ejecutivo de Cromtek le enviará precio y plazo de entrega.

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