

Standard  
Equipment

Vertical  
hanger

Suspension  
verticale

Vertikal-  
Aufhänger

Suspensión  
vertical

Dispositivo  
sospensione  
verticale

Specifications at 90 psi – Caractéristiques à 620 kPa – Technische Daten bezogen auf 620 kPa – Especificaciones a 620 kPa – Caratteristiche a 620 kPa

## Options

Ref. LDX2XXRDX-XX-DI

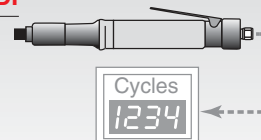
Dual information kit <sup>(1)</sup>

Kit prise d'info <sup>(1)</sup>

2-fach Signal <sup>(1)</sup>

Doble señal <sup>(1)</sup>

Doppia informazione <sup>(1)</sup>



Straight Screwdrivers  
Visseuses Droites  
Druckluftdrehschrauber, gerade Ausführung  
Atornilladores con Empuñadura Recta  
Cacciaviti con Impugnatura Diritta



LD1207RD5-Q4













LD2206RD5-Q4

4



Adjustable shut-off clutch models — Modèles avec limiteur de couple réglable à coupure d'air — Modelle mit einstellbarer Abschaltkupplung — Modelos con parada automática — Modelli con frizione regolabile con blocco aria

| Ref.  |  Nm |  1 min.<br>rpm |  kg |  mm |  mm |  in |  l/min |
|---|--|---|--|--|--|--|---|
| <b>LD LEVER START — DÉM. PAR LEVIER — HEBELSTART — ARRANQUE POR PALANCA — AVVIAMENTO A LEVA</b>             |  |   |  |  |  |  |   |
| LD1214RD5-Q4  | 1.1 - 2.5  | 1500  | 0.7  | 231  | 17   | 1/4  | 460   |
| LD1207RD5-Q4  | 1.2 - 4.2  | 800   | 0.7  | 231  | 17   | 1/4  | 460   |
| LD2216RD5-Q4  | 1.8 - 4.5  | 1550  | 1.0  | 272  | 18   | 1/4  | 620   |
| LD2210RD5-Q4  | 2.4 - 5.9  | 1000  | 1.0  | 272  | 18   | 1/4  | 620   |
| LD2206RD5-Q4  | 2.1 - 9.8  | 600   | 1.0  | 272  | 18   | 1/4  | 620   |
| LD1202RD5-Q4  | 1.6 - 10   | 180   | 0.8  | 243  | 17   | 1/4  | 460   |
| LD2203RD5-S6  | 10 - 15  | 300   | 1.1  | 293  | 18   | 3/8  | 620   |
| <b>LD LEVER + PUSH START — LEVIER + POUSÉE — HEBELSTART + SCHUBSTART — PALANCA + EMPUJE — LEVA + SPINTA</b> |  |   |  |  |  |  |   |
| LD1214RD1-Q4  | 1.1 - 2.5  | 1500  | 0.7  | 231  | 17   | 1/4  | 460   |
| LD1207RD1-Q4  | 1.2 - 4.2  | 800   | 0.7  | 231  | 17   | 1/4  | 460   |
| LD2216RD1-Q4  | 1.8 - 4.5  | 1550  | 1.0  | 272  | 18   | 1/4  | 620   |
| LD2210RD1-Q4  | 2.4 - 5.9  | 1000  | 1.0  | 272  | 18   | 1/4  | 620   |
| LD2206RD1-Q4  | 2.1 - 9.8  | 600   | 1.0  | 272  | 18   | 1/4  | 620   |
| <b>LD PUSH START — DEM. PAR POUSÉE — SCHUBSTART — ARRANQUE POR EMPUJE — AVVIAMENTO A SPINTA</b>             |  |   |  |  |  |  |   |
| LD1214RD3-Q4  | 1.1 - 2.5  | 1500  | 0.7  | 231  | 17   | 1/4  | 460   |
| LD1207RD3-Q4  | 1.2 - 4.2  | 800   | 0.7  | 231  | 17   | 1/4  | 460   |
| LD2216RD3-Q4  | 1.8 - 4.5  | 1550  | 1.0  | 272  | 18   | 1/4  | 620   |
| LD2210RD3-Q4  | 2.4 - 5.9  | 1000  | 1.0  | 272  | 18   | 1/4  | 620   |
| LD2206RD3-Q4  | 2.1 - 9.8  | 600   | 1.0  | 272  | 18   | 1/4  | 620   |
| LD1202RD3-Q4  | 1.6 - 10   | 180   | 0.8  | 243  | 17   | 1/4  | 460   |

| Series /<br>Baureihe |  |  |  |
|----------------------|---|---|---|
| LD12                 | 70 dBa  | 1/4" BSP  | 9 mm  |
| LD22                 | 72 dBa  | 1/4" BSP  | 13 mm   |

(1) For dual information kit, add "-DI" to tool model no. (e.g. LD2216RD5-Q4-DI).

(1) Pour kit prise d'info, ajouter "-DI" à la référence (exemple LD2216RD5-Q4-DI).

(1) 2-fach Signal: ergänzen Sie die Modell-Nr. mit "-DI" (z. B. LD2216RD5-Q4-DI).

(1) Para doble señal, añadir "-DI" a la referencia (ejemplo LD2216RD5-Q4-DI).

(1) Per doppia informazione, aggiungere "-DI" al codice del modello (es. LD2216RD5-Q4-DI).