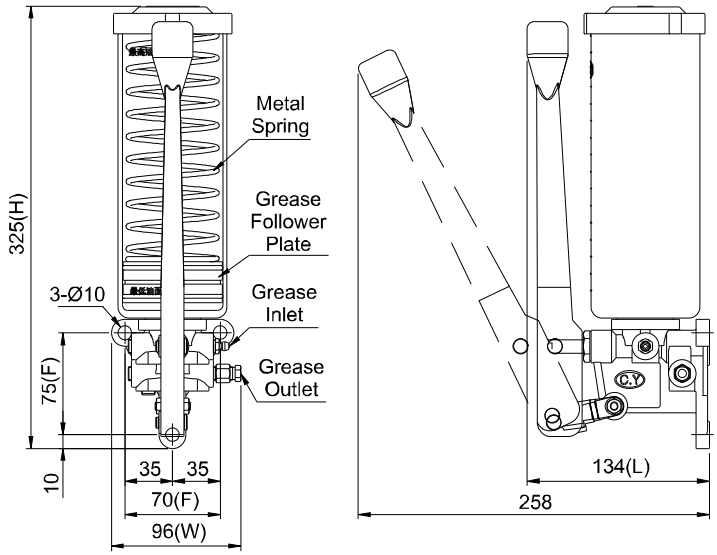
CLHP Resistance Type Grease Manual Lubricator with Metal Spring



CLHP-40-R-D-1



Dimensional Drawing of CLHP-40-R-D-1

◆Features

1. CLHP discharges grease whenever its handle is pulled and pushed back.
2. The outlet of CLHP can be on either the right side or the left side of the handle. A dual-outlet model is also available for selection.
3. CLHP has a metal spring inside its grease tank, enabling it to work with thicker grease of the viscosity NLGI 1 and NLGI 2. Please refill grease from the grease inlet of CLHP to prevent air and impurities from entering the grease tank.
4. CLHP has a grease follower plate tightly fit with the grease tank that pushes grease downwards while discharging so no grease remains inside the tank.
5. CLHP is suitable for machines that do not require continuous lubrication, such as press machines and woodworking machines.

◆Technical Data & Dimensional Data

Model	Effective Capacity	Length (mm)	Width (mm)	Height (mm)	Fixed Hole Distance (mm)	Max. Discharge Volume	Max. Operating Pressure	Discharge Bore	Suitable Viscosity	N.W. (kg)
CLHP-40	550cc	134	96	325	70x75	2cc/stroke	100 kgf/cm²	Ø4 Ø6 Ø8 PT1/8	Grease NLGI 1, 2	1.50
CLHP-50	1500cc	166	130	391						2.82

◆Order Code

CLHP — 40 — R — D — 1

Effective Capacity	
40	550cc
50	1500cc

Outlet Side	
L	Left Outlet
R	Right Outlet
D	Dual Outlets

Outlet Adapter	
D	Straight Adapter
H	Elbow Adapter

Discharge Bore	
0	Ø4
1	Ø6
2	Ø4 W/Pressure Gauge
3	Ø6 W/Pressure Gauge
4	Ø8
5	Ø8 W/Pressure Gauge
6	PT1/8
7	PT1/8 W/Pressure Gauge

◆Related Products



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