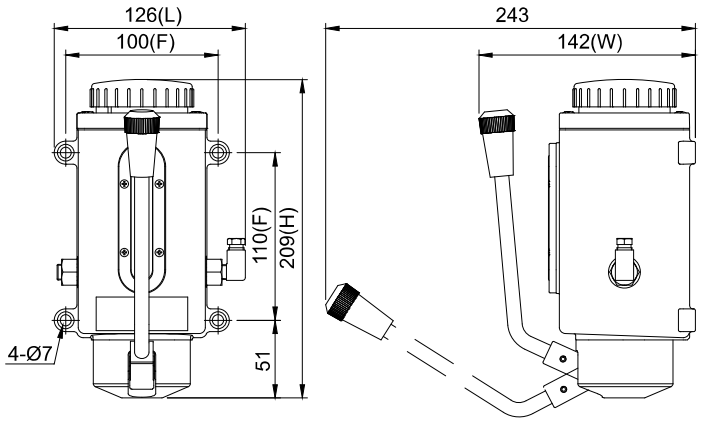
CLAB Pressure-Relief Type Oil Manual Lubricator



CLAB-6-D-H-1



CLAB-8-R-H-1



Dimensional Drawing of CLAB-8-R-H-1

◆Features

1. The compact size of CLAB makes the installation easy.
2. CLAB discharges oil whenever its handle is pulled.
3. The outlet of CLAB can be on either the right side or the left side of the handle. A dual-outlet model is also available for selection.
4. CLAB has to work with volume distributors to deliver the metered quantity of oil to the lubrication point.
5. CLAB can work with machines that do not require oil feeding at a particular time.

◆Technical Data & Dimensional Data

Model	Tank Capacity	Length (mm)	Width (mm)	Height (mm)	Fixed Hole Distance (mm)	Max. Discharge Volume	Max. Operating Pressure	Suitable Viscosity	Discharge Bore	Outlet Number	N.W. (kg)
CLAB-6	350cc	111	137	188	85x85	8cc/stroke	15 kgf/cm²	Oil 32-68 cSt@40°C	Ø4	1	1.23
										2	1.24
									Ø6	1	1.24
										2	1.25
CLAB-8	600cc	126	142	209	100x110				Ø4	1	1.48
										2	1.50
									Ø6	1	1.49
										2	1.52

◆Order Code

CLAB — 8 — R — H — 1

Tank Capacity	
6	350cc
8	600cc

Outlet Type	
L	Left Outlet
R	Right Outlet
D	Dual Outlets

Outlet Adapter	
D	Straight Adapter
H	Elbow Adapter

Discharge Bore	
0	Ø4
1	Ø6

◆Related Products


P. 89


P. 93


P. 111


P. 113


P. 122


P. 126


P. 125


P. 129


P. 127