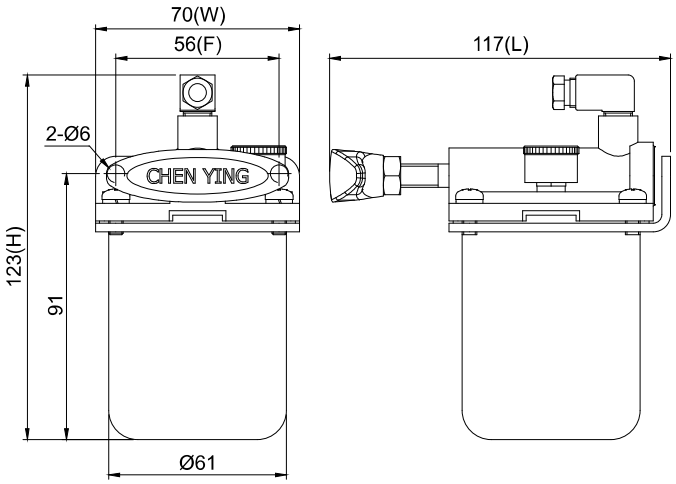
CTA Resistance Type Oil Manual Lubricator



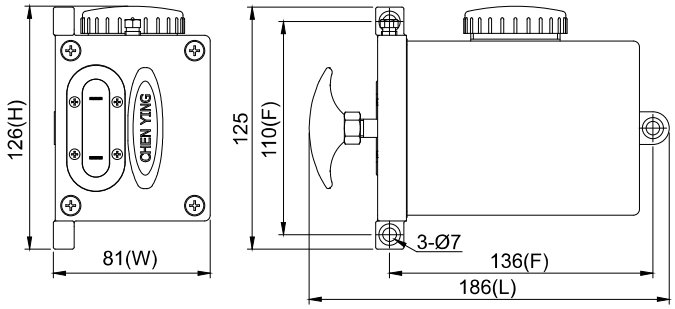
CTA-3-H-0



Dimensional Drawing of CTA-3-H-0



CTA-8-L-U-0 and CTA-8-R-U-0



Dimensional Drawing of CTA-8-R-U-0

◆Features

1. CTA-3, the smallest manual lubricator, is suitable for the machine that has limited space.
2. The outlet of CTA-8 can be on either the right side or the left side of the Fixed holes.
3. CTA discharges oil whenever its handle is pulled.
4. CTA has a reverse stopper that prevents the back-flow of oil.
5. CTA can work with machines that do not require oil feeding at a particular time.

◆Technical Data & Dimensional Data

Model	Tank Capacity	Fixed Hole Distance (mm)	Length (mm)	Width (mm)	Height (mm)	Discharge Bore	Max. Discharge Volume	Max. Operating Pressure	Suitable Viscosity	N.W. (kg)
CTA-3	180cc	56	117	70	123	Ø4	3cc/stroke	3.5 kgf/cm²	Oil 32-68 cSt@40°C	0.49
					125	Ø6				
CTA-8	650cc	110x136	186	81	126	Ø4	8cc/stroke			1.01
					134	Ø6				

◆Order Code (CTA-3)

CTA-3 — H — 0

Outlet Adapter	
D	Straight Adapter
H	Elbow Adapter

Discharge Bore	
0	Ø4
1	Ø6

◆Order Code (CTA-8)

CTA-8 — R — U — 0

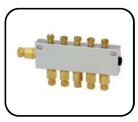
Outlet Type	
L	Left Outlet
R	Right Outlet

Outlet Direction	
U	Upward
D	Downward

Discharge Bore	
0	Ø4
1	Ø6

◆Related Products


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