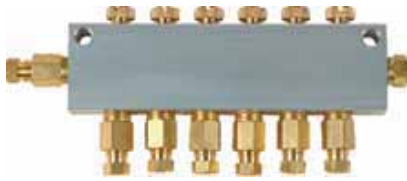
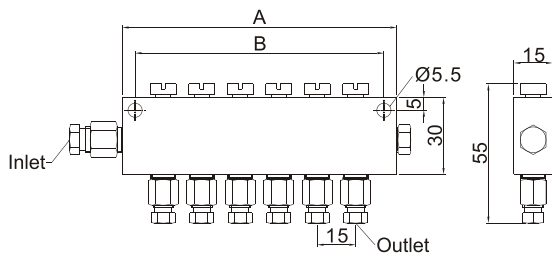


B Type Adjustable Distributor



Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	Inlet Bore Ø4 Weight(g)	Inlet Bore Ø6 Weight(g)
B-2	2	Standards Ø6 Ø4 Optional	Standards Ø4 Ø6 Optional	47	37	96	99
B-3	3			62	52	127	130
B-4	4			77	67	159	162
B-5	5			92	82	189	192
B-6	6			107	97	221	224
B-7	7			122	112	251	254
B-8	8			137	127	283	286
B-9	9			152	142	313	316
B-10	10			167	157	343	346
B-11	11			182	172	371	374
B-12	12			197	187	404	407



◆ Order Code :

B-6 **6** **4**

| | |

Outlet Number Inlet Bore Outlet Bore

2 : 2 Outlets 4 : Ø4 4 : Ø4

to

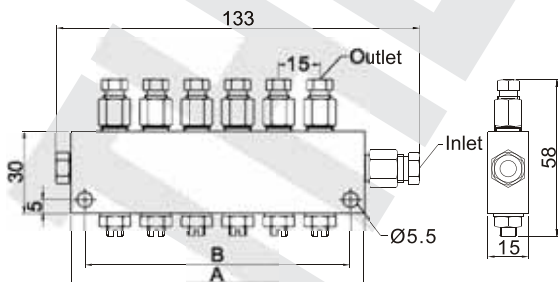
6 : Ø6

12 : 12 Outlets

CB Type Anti-Vibration Distributor With Nut



Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	Inlet Bore Ø4 Weight(g)	Inlet Bore Ø6 Weight(g)
CB-2	2	Standards Ø6 Ø4 Optional	Standards Ø4 Ø6 Optional	47	37	101	103
CB-3	3			62	52	134	136
CB-4	4			77	67	166	168
CB-5	5			92	82	198	200
CB-6	6			107	97	230	232
CB-7	7			122	112	263	265
CB-8	8			137	127	295	297
CB-9	9			152	142	315	317
CB-10	10			167	157	362	364
CB-11	11			182	172	375	377
CB-12	12			197	187	410	412



◆ Order Code :

CB-6 **6** **4**

| | |

Outlet Number Inlet Bore Outlet Bore

2 : 2 Outlets 4 : Ø4 4 : Ø4

to

6 : Ø6

6 : Ø6

12 : 12 Outlets

AB Type Adjustable Distributor



Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	Inlet Bore Ø4 Weight(g)	Inlet Bore Ø6 Weight(g)
AB-2	2	Standards Ø8 Ø10 Optional	Standards Ø6	60	50	186	200
AB-3	3			80	70	240	255
AB-4	4			100	90	295	310
AB-5	5			120	108	352	367
AB-6	6			140	127	407	421
AB-7	7			160	148	462	476
AB-8	8			180	168	514	528
AB-10	10			220	208	624	638

◆ Order Code :

AB-4 **10** **6**

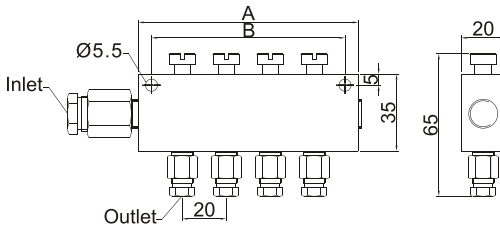
| | |

Outlet Number Inlet Bore Outlet Bore

2 : 2 Outlets 08 : Ø8 6 : Ø6

to

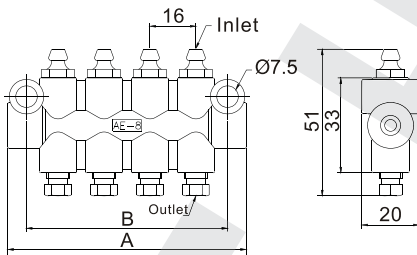
8 : 8 Outlets 10 : Ø10



AE Type Grease Distributor With Parallel Outlet



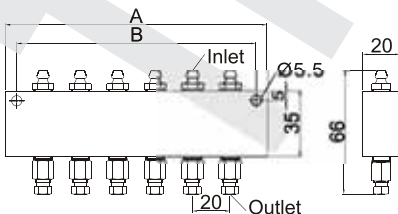
Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	Weight(g)
AE-41	2	M8xP1.0 Ø4	M8xP1.0 Ø4	48	35	98
AE-61	3			65	51	129
AE-81	4			83	70	162
AE-101	5			97	83	190
AE-121	6			112	99	222



BB Type Grease Nipple Distributor



Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	Weight(g)
BB-2	2	Outer-thread PT1/8	Ø4 Ø6 PT1/8	60	50	134
BB-3	3			80	70	181
BB-4	4			100	90	230
BB-5	5			120	108	275
BB-6	6			140	127	321
BB-7	7			160	148	380
BB-8	8			180	168	420
BB-10	10			220	208	520



CAB、CBB Type Volume Distributor

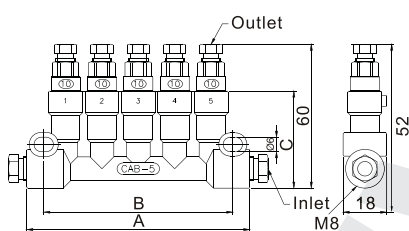
◆ Features:

1. Fixed amount of oil feeding. The lubrication points of volume distributor supply a fixed flow of lubricant.
2. CAB type has many kinds of discharge volume to be chosen: 0.03, 0.06, 0.10, 0.16 cc/stroke. As ordering, please details the discharge volume wanted.
3. CBB type also has many kinds of discharge volume to be chosen: 0.1, 0.2, 0.3, 0.4, 0.5 cc/stroke. As ordering, please details the discharge volume wanted.
4. CAB, CBB type volume distributors have to work with pressure-relief type oil lubricators, and oil will feed during the operation time of the lubricator.
5. The lowest operation pressure of CAB, CBB is 8 kgf/cm², and the max pressure is 30 kgf/cm².
6. The viscosity range of oil is 32-90 cSt @ 40°C.



Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	C (mm)	Discharge Volume	Operation Pressure Range	Weight (g)
CAB-1	1	M8xP1.0/PT1/8	M8xP1.0 Ø4	Ø12	33	46	0.03cc 0.06cc 0.10cc 0.16cc	8kgf/cm ² to 30kgf/cm ²	30
CAB-2	2	M10xP1.0 Ø6		47					33
CAB-3	3			62	48	128			
CAB-5	5			92	78	192			
CAB-6	6			107	93	215			
CAB-8	8			151	102	297			

◆ Order Code :



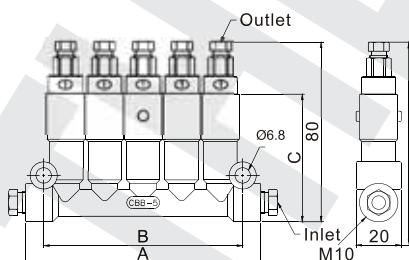
CAB-5 ——— 1 1 1 1 1

Outlet Num.	First Outlet Volume	Second Outlet Volume	Third Outlet Volume	Fourth Outlet Volume	Fifth Outlet Volume
1 : 1 Outlet	1 : 0.03cc	1 : 0.03cc	1 : 0.03cc	1 : 0.03cc	1 : 0.03cc
2 : 2 Outlets	2 : 0.06cc	2 : 0.06cc	2 : 0.06cc	2 : 0.06cc	2 : 0.06cc
3 : 3 Outlets	3 : 0.10cc	3 : 0.10cc	3 : 0.10cc	3 : 0.10cc	3 : 0.10cc
5 : 5 Outlets	4 : 0.16cc	4 : 0.16cc	4 : 0.16cc	4 : 0.16cc	4 : 0.16cc
6 : 6 Outlets					
8 : 8 Outlets					



Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	C (mm)	Discharge Volume	Operation Pressure Range	Weight (g)
CBB-1	1	M10xP1.0 Ø6	M8xP1.0 Ø4	Ø16	37	68	0.1cc 0.2cc 0.3cc 0.4cc 0.5cc	8kgf/cm ² to 30kgf/cm ²	79
CBB-2	2			53					37
CBB-3	3			70	54	250			
CBB-5	5			104	88	410			

◆ Order Code :



CBB-5 ——— 1 1 1 1 1

Outlet Num.	First Outlet Volume	Second Outlet Volume	Third Outlet Volume	Fourth Outlet Volume	Fifth Outlet Volume
1 : 1 Outlet	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc
2 : 2 Outlets	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc
3 : 3 Outlets	3 : 0.3cc	3 : 0.3cc	3 : 0.3cc	3 : 0.3cc	3 : 0.3cc
5 : 5 Outlets	4 : 0.4cc	4 : 0.4cc	4 : 0.4cc	4 : 0.4cc	4 : 0.4cc
	5 : 0.5cc	5 : 0.5cc	5 : 0.5cc	5 : 0.5cc	5 : 0.5cc

CDB · T Type Detective Volume Distributor

◆ Features:

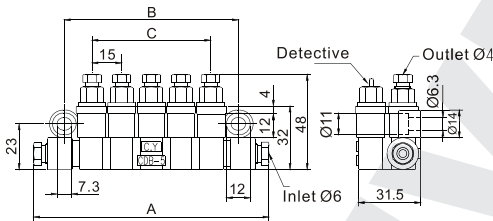
1. Fixed amount of oil feeding. The lubrication points of volume distributor supply a fixed flow of lubricant.
2. T and CDB type have many kinds of discharge volume to be chosen: 0.1, 0.2, 0.3, 0.4, 0.5 cc/stroke. As ordering, please details the discharge volume wanted.
3. The standards are assembled detective piston, which can observe if operation is normal.
4. CDB, T type volume distributors have to work with pressure-relief type lubricators, and lubricant will feed during the operation time of the lubricator.
5. T type could be assembled NO (Normal Open) or NC (Normal Close) sensor switch on request, which would make symbols during operation or intermittent time, it's easier to observe.
6. CDB, T type can be used with oil pressure-relief type lubricators.
7. The lowest operation pressure of T, CDB is 8 kgf/cm², and the max pressure is 30 kgf/cm².
8. The viscosity range of oil is 32-90 cSt @ 40°C.



Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	C (mm)	Discharge Volume	Operation Pressure Range	Weight (g)
CDB-1	1	M10xP1.0 Ø6	M8xP1.0 Ø4	59	28	15	0.1cc	8kgf/cm ² to 30kgf/cm ²	121
CDB-2	2			74	43		0.2cc		201
CDB-3	3			89	58		0.3cc		276
CDB-5	5			119	88		0.4cc		433
					60		0.5cc		

◆ Order Code :

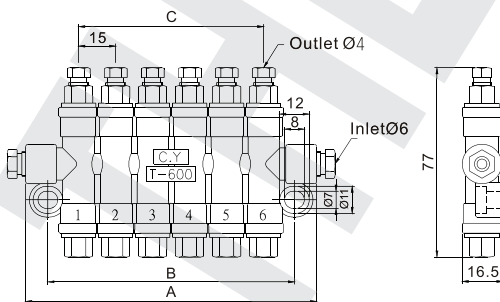
CDB- 5	—	1	1	1	1	1
Outlet Number		First Outlet Volume	Second Outlet Volume	Third Outlet Volume	Fourth Outlet Volume	Fifth Outlet Volume
1 : 1 Outlet		1 : 0.1cc	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc
2 : 2 Outlets		2 : 0.2cc	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc
3 : 3 Outlets		3 : 0.3cc	3 : 0.3cc	3 : 0.3cc	3 : 0.3cc	3 : 0.3cc
5 : 5 Outlets		4 : 0.4cc	4 : 0.4cc	4 : 0.4cc	4 : 0.4cc	4 : 0.4cc
		5 : 0.5cc	5 : 0.5cc	5 : 0.5cc	5 : 0.5cc	5 : 0.5cc



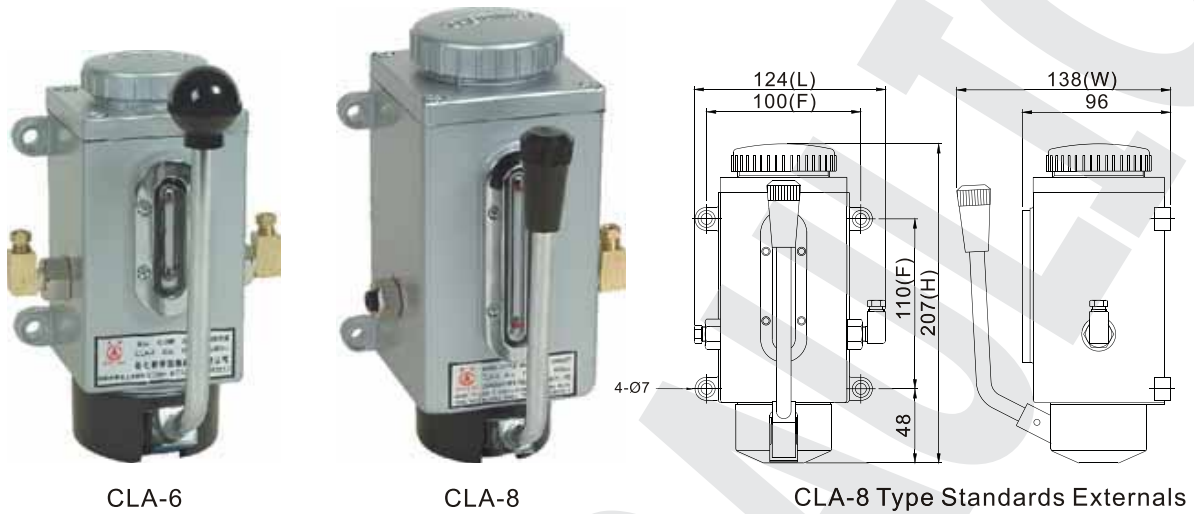
Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	C (mm)	Discharge Volume	Operation Pressure Range	Weight (g)
T-200	2	M10xP1.0 Ø6	M8xP1.0 Ø4	58	40	15	0.1cc	8kgf/cm ² to 30kgf/cm ²	154
T-300	3			73	55	30	0.2cc		205
T-400	4			88	70	45	0.3cc		263
T-500	5			103	85	60	0.4cc		318
T-600	6			118	100	75	0.5cc		375

◆ Order Code :

T-500	—	1	2	3	4	5
Outlet Number		First Outlet Volume	Second Outlet Volume	Third Outlet Volume	Fourth Outlet Volume	Fifth Outlet Volume
200 : 2 Outlets		1 : 0.1cc	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc
300 : 3 Outlets		2 : 0.2cc	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc
400 : 4 Outlets		3 : 0.3cc	3 : 0.3cc	3 : 0.3cc	3 : 0.3cc	3 : 0.3cc
500 : 5 Outlets		4 : 0.4cc	4 : 0.4cc	4 : 0.4cc	4 : 0.4cc	4 : 0.4cc
600 : 6 Outlets		5 : 0.5cc	5 : 0.5cc	5 : 0.5cc	5 : 0.5cc	5 : 0.5cc



CLA Type Hand-Pull Manual Lubricators



CLA-6

CLA-8

CLA-8 Type Standards Externals

◆ Features

1. CLA type is divided by the volume of container CLA-6(350cc) and CLA-8(600cc).
2. Low cost, high practicality. It can be used in diverse machinery.
3. Easy to be operated by pushing the handle down for oil feeding.
4. Small volume and easy to install.
5. The unit is equipped with reverse stopper that prevents the back-flow of oil.
6. It has an oil outlet on left or right side of the unit. A dual outlet (left and right sides) is also available.

◆ Application of Machines Equipment

1. This unit can work with the machines that do not need to feed oil at certain time.
2. It's suitable for various kinds of machine tools and automatic machinery.

Model	Max Volume	Max Pressure	Capacity	Discharge Bore	Discharge Bore No.	Fixed Hole Distance(mm)	Length (mm)	Width (mm)	Height (mm)	Oil Viscosity	Weight (kg)
CLA-6	8cc	15kgf/cm ²	350cc	Ø4	1	85, 85mm	112	134	188	32-68cSt@40°C	1.23
					2						1.25
				Ø6	1						1.24
					2						1.27
CLA-8	8cc	15kgf/cm ²	600cc	Ø4	1	100, 110mm	124	138	207		1.50
					2						1.52
				Ø6	1						1.50
					2						1.53

◆ Order code :

CLA- 6

Tank Capacity
6 : 350cc
8 : 600cc

R

L : Left Hand Outlet
R : Right Hand Outlet
D : Dual Outlet

H

Outlet Connector
H : Elbow Adapter
D : Straight Adapter
B : Block

1

Discharge Bore
0 : Ø4
1 : Ø6

※

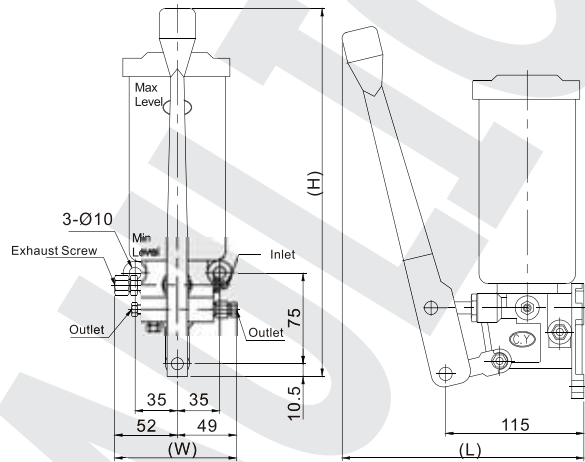
Special Request

CLHA Type Grease Manual Lubricator



CLHA-35

CLHA-20

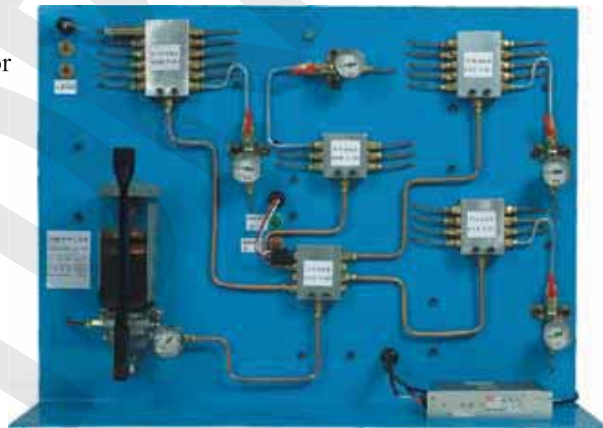


◆ Features

1. CLHA type has good tight pressing iron, which can press grease out smoothly.
2. Low cost, and high practicality.
3. Easy to be operated by pushing the handle down for oil feeding.
4. Small size and easy for installation.
5. CLHA type is suitable for grease NLGI grades 0 to 000, and CLHP type is suitable for grease NLGI grades 0 to 2.
6. Recommend using a grease gun for filling with lubricant from grease inlet. It can avoid air or impurities dropping into the reservoir.
7. Fill the lubricator with grease to exhaust air before the distributors are mounted.

◆ Application of Machines Equipment

1. It is suitable for the machinery that does not need to feed oil at certain time.
2. It usually works with press, woodworking or thermal treatment machinery.



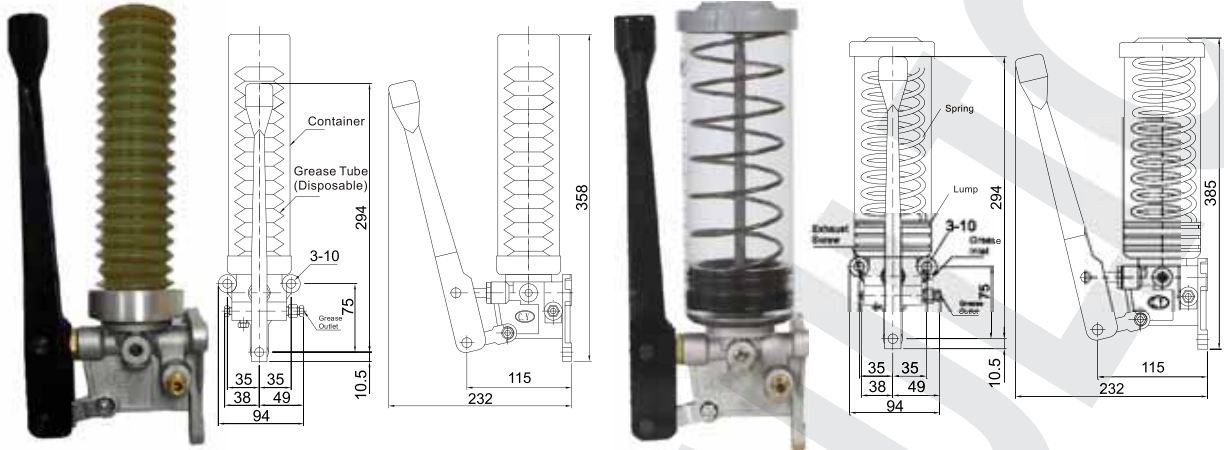
The Piping of CLHA Type Grease Lubrication System

Model	Capacity Liters	Max Volume	Max Pressure	Discharge Bore	Viscosity	Fixed Hole Distance(mm)	Length (mm)	Width (mm)	Height (mm)	Weight (kg)
CLHA-10	300cc	2cc/stroke	100kgf/cm ²	Ø4 Ø6 Ø8 PT1/8	Grease NLGI grades 0 to 000	70	232	103	315	1.08
CLHA-20	600cc					70		103	315	1.14
CLHA-35	1000cc					70.75		106	345	2.20
CLHA-40	800cc					70		106	325	1.39
CLHA-50	2000cc					70.75		120	390	2.09

◆ Order Code :

CLH	A	20	R	D	1	※
Grease Manual Lubricator	Tank Capacity	Outlet	Outlet Connector	Discharge Bore	Special Request	
	10 : 300cc	L : Left Hand Outlet	H : Elbow Adapter	0 : Ø4		
	20 : 600cc	R : Right Hand Outlet	D : Straight Adapter	1 : Ø6		
	35 : 1000cc	D : Dual Outlet	B : Block	2 : Ø4 (With Pressure Gauge)		
	40 : 800cc	T : Three Outlets		3 : Ø6 (With Pressure Gauge)		
	50 : 2000cc	F : Four Outlets		4 : Ø8		
				5 : Ø8 (With Pressure Gauge)		
				6 : PT1/8		
				7 : PT1/8 (With Pressure Gauge)		

CLHA-25 Type Grease Tube, CLHP-40 Type Hard Spring Manual Lubricator



CLHA-25 CLHA-25 Type Standards Externals

CLHP-40

CLHP-40 Type Standards Externals

◆ Features

1. CLHA-25 type works with disposable grease tube (400 cc) that is more convenient for cleaning and easy operating. The disposable grease tube is not included but can be purchased as optional.
2. Chen Ying manual grease type lubricator can easily be operated by pushing the handle down for grease feeding repeatedly.
3. Manual grease type lubricator is small and easy for installation.
4. CHLA-25 can work with disposable grease tube (400cc) or with iron reservoir as optional.
5. The standard grease tube thread of CLHA-25 is M15 x P2.5 with reservoir cover and thread M15 x P2.0 is also available on request.
6. CLHP-40 has a hard spring inside that is suitable for NLGI grades 000 to 2.
7. Recommend using a grease gun for filling

with lubricant from grease inlet. It can avoid air or impurities dropping into the reservoir.

◆ Application of Machines Equipment

1. It is suitable for the machinery that does not need to feed grease at certain time.
2. It usually works with press, wood working or thermal treatment machinery.

Model	Capacity	Max Volume	Max Pressure	Discharge Bore	Remark
CLHA-25	Grease Tube 400g	2cc/stroke	100kf/cm ²	Ø4	Grease Tube Thread A : M15xP2.5 B : M15xP2.0
CLHP-40	650cc			Ø6 Ø8 PT1/8	

Model	Fixed Hole Distance(mm)	Length(mm)	Width(mm)	Height(mm)	Weight(kg)
CLHA-25	70mm	232	94	358	1.25
CLHP-40		232	94	325	1.35

◆ Order Code :

CLHA

25

R

1

※

Grease Manual
Lubricator

Grease Tube
25 : 400g

Outlet

Discharge Bore

T : Grease Tube Included
I : Iron Reservoir

L : Left Hand Outlet
R : Right Hand Outlet
D : Dual Outlet
T : Three Outlets
F : Four Outlets

0 : Ø4
1 : Ø6
2 : Ø4 (With Pressure Gauge)
3 : Ø6 (With Pressure Gauge)
4 : Ø8
5 : Ø8 (With Pressure Gauge)
6 : PT1/8
7 : PT1/8 (With Pressure Gauge)

◆ Order Code :

CLHP

40

R

1

※

Grease Manual Lubricator
P : With Hard Spring
Viscosity NLGI 000~2

Effective Capacity
40 : 650cc

Outlet

Discharge Bore

Special Request

L : Left Hand Outlet
R : Right Hand Outlet
D : Dual Outlet
T : Three Outlets
F : Four Outlets

0 : Ø4
1 : Ø6
2 : Ø4 (With Pressure Gauge)
3 : Ø6 (With Pressure Gauge)
4 : Ø8
5 : Ø8 (With Pressure Gauge)
6 : PT1/8
7 : PT1/8 (With Pressure Gauge)