

CEA Type Resistance Electric Lubricator



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CEA-05(25W)

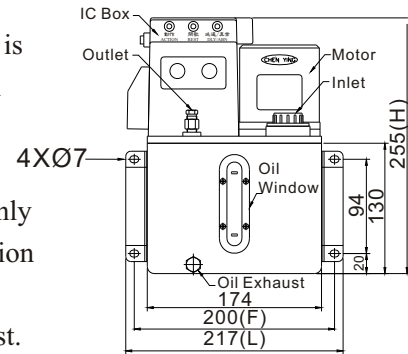
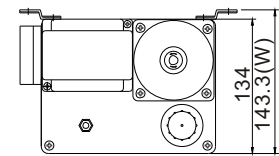
Feed-Oil Button



CEA-05(60W)



CEA-02



CEA-02

Type Standards Externals

◆ Features

1. CEA type has a timer, which controls the operation and interval time. It has operation, abnormal and interval indicators that is easy for visual checking.
2. It has a pressure-regulating valve, which can adjust the pressure.
3. It has a pressure gauge that can detect the pressure easily.
4. It has a float switch (NC Contact) that can detect the oil volume. When oil is lower than the minimum level, the float switch will send continuous signal automatically.
5. It has a feed-oil button, press the button and the oil will feed immediately.
6. It used a high quality alloy steel gear pump and induction motor that not only has steady output pressure and low noise, but also can assure each lubrication point with output of oil. It can be applied for large machines' request.
7. A small buzzer is installed inside but also can add a large buzzer on request.

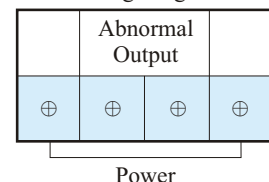
◆ Application of Machines Equipment

It can be specially used for the machines requiring large oil-output and large pressure-output.

Model	Act Time	Interval Time	Motor	Max Volume	Max Pressure	1Ø Voltage	Ampere	Hertz	Discharge Bore	Oil Viscosity
CEA	3sec-3min	1-60min	25W	250cc/min	15kgf/cm ²	110V 220V	0.7A 0.25A	50/60Hz	Ø4 or Ø6	32-68cSt@40°C
		1-180min 1-360min	60W	600cc/min	30kgf/cm ²	110V 220V	1A 0.65A			

Model	Tank Code	Tank Material	Capacity Liters	Fixed Hole Distance(mm)	Length (mm)	Width (mm)	Height (mm)	Weight (kg)
CEA (25W)	02	Aluminum	2L	200	217	143.3	255	5.44
	04	Resin	4L	250	269	184	276	5.45
	05	Aluminum	4L	280	311	184	276	6.45
	08	Iron	8L	338	355	189	295	9.40
Model	Tank Code	Tank Material	Capacity Liters	Fixed Hole Distance(mm)	Length (mm)	Width (mm)	Height (mm)	Weight (kg)
CEA (60W)	05	Aluminum	4L	280	298	165	310	7.50
	08	Iron	8L	338	355	190	340	10.45

CEA Single Phase Wiring Diagram



◆ Order code :

CE A 02 060 C 25 1 ✱

Model : Resistance Type
 Tank Capacity(Material)
 02 : 2L (Aluminum)
 04 : 4L (Resin)
 05 : 4L (Aluminum)
 08 : 8L (Iron)

Interval
 060 : 60min
 180 : 180min
 360 : 360min

Voltage
 A : 110V
 C : 220V

Motor
 25 : 25W

Discharge Bore
 0 : Ø4
 1 : Ø6
 2 : Ø4 (With Pressure Gauge)
 3 : Ø6 (With Pressure Gauge)

Special Request

✱ 60 : 4L above metal tank could be assembled with 60W motor.
 ✱ 90 : 4L above metal tank could be assembled with 90W motor.