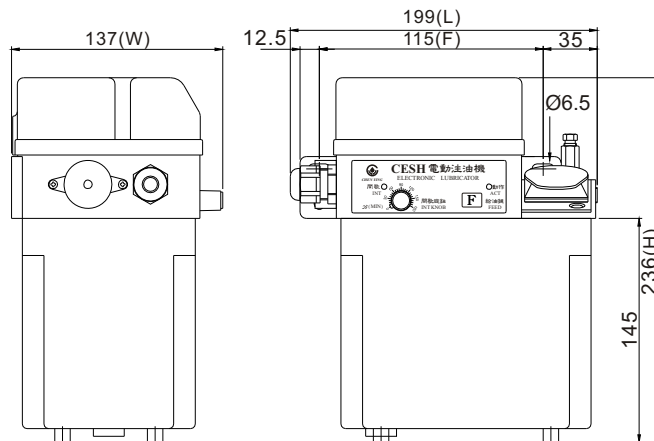


CESH Single Time Adjuster Type Electric Lubricator

◆Taiwanese Patent NO.M269392



CESH-01 Type Standards External

◆Features

- 1.The standard of CESH type, operation time is 10 sec fixed, and interval time is 1-60 min or 1-180 min optional.
- 2.The electronic box has operation indicator and interval indicator. Two types of this CESH series, CESH Turn On-Feeding Type and CESH Turn On-Interval Type, both could automatically save the original operation and interval time. If the power is suddenly off, after turning on the power, both would start the cycle again.
- 3.It has a float switch that can detect the oil volume. When the oil is lower than the standard. The float switch will send continuous signal automatically and the buzzer will alarm.
- 4.Please don't press the force feed-oil (F button) more than three minutes in order to avoid overloading. When the temperature reaches 100°C , the sensor will be on to stop the motor continue running about 5 minutes.

◆Application of Machines Equipment

- 1.CESH Turn On-Feeding Type is suitable for the machinery that needs automatically oil feeding after turning on the power.
- 2.CESH Turn On-Interval Type is suitable for the machinery that has to avoid feeding oil immediately after turning on the power.

| Model | Act Time | Interval Time | Motor (W) | Max Volume | Max Pressure | 1Ø Voltage (V) | Ampere (A) | Hertz (Hz) | Discharge Bore | Pressure Gauge | Oil Viscosity |
|-------|-------------------------|---------------------------------|-----------|------------|-----------------------|----------------|------------|--------------|----------------|----------------|---------------|
| CESH | 10 sec (Non-adjustable) | 1-180 min or 1- 60 min Optional | 12W | 135 cc/min | 10kgf/cm ² | 110V 220V | 1.6A 0.6A | 60Hz or 50Hz | Ø4orØ6 | Optional | 32-68cSt@40°C |

| Model | Tank Code | Tank Material | Capacity Liters | Fixed Hole Distance (mm) | Length (mm) | Width (mm) | Height (mm) | Weight (kg) |
|-------|-----------|---------------|-----------------|--------------------------|-------------|------------|-------------|-------------|
| CESH | 01 | Resin | 2L | 145 | 199 | 137 | 236 | 2.30 |
| | 02 | Aluminum | 2L | 200 | 202 | 139 | 224 | 3.50 |
| | 03 | Resin | 3L | 205 | 230 | 167 | 232 | 2.80 |
| | 04 | Resin | 4L | 250 | 256 | 162 | 277 | 3.45 |
| | 05 | Aluminum | 4L | 280 | 275 | 150 | 246 | 4.45 |
| | 08 | Iron | 8L | 338 | 355 | 197 | 261 | 7.20 |

CESH Single Phase Wiring Diagram

| Abnormal Output | | | Ground | Power |
|-----------------|--------|-----|------------|-------|
| NO (A) | NC (B) | COM | GND (P. E) | POWER |
| ⊕ | ⊕ | ⊕ | ⊕ | ⊕ ⊕ |

◆Order Code :

| | | | | | | |
|--------------------------|-------------------------|-----------------------|---------------|------------------------------|----------------------|-----------------|
| CESH | 01 | 2 | C | 1 | 2 | ※ |
| Model | Tank Capacity(Material) | Time (Act x Interval) | Voltage | Discharge Bore | Operation Model | Special Request |
| H : Single Time Adjuster | 01 : 2L (Resin) | 1 : 10 sec x 60 min | A : 110V,60HZ | 0 : Ø4 | 1 : Turn on-Feeding | |
| | 02 : 2L (Aluminum) | 2 : 10 sec x 180 min | B : 220V,50HZ | 1 : Ø6 | 2 : Turn on-Interval | |
| | 03 : 3L (Resin) | | C : 220V,60HZ | 2 : Ø4 (With Pressure Gauge) | | |
| | 04 : 4L (Resin) | | | 3 : Ø6 (With Pressure Gauge) | | |
| | 05 : 4L (Aluminum) | | | | | |
| | 08 : 8L (Iron) | | | | | |

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