

CS10 / CS20

CS10 Quantitative lubricant distribution system Feature

- (1) Suitable for quantitative grease filling from 10~100cc
- (2) Output tolerance: ±1 cc.
- (3) Pressure resistant up to 500 kg.
- (4) Built-in memory for 8 preset values, expandable to 20.
- (5) There will be a sound reminder when the job is down.
- (6) Allows input of total grease volume; the total volume is deducted per operation, with an alert when grease is depleted.
- (7) Requires compatible oil/grease supply pump.
- (8) Suitable for use with grease.

CS20 Quantitative lubricant distribution system Feature

- (1) Suitable for metered oil dispensing above 100 cc.
- (2) Flow tolerance: ±5 cc.
- (3) Pressure resistant up to 100 kg.
- (4) Built-in 8 sets of set value memory, which can be expanded to 20 sets.
- (5) There will be a sound reminder when the job is down.
- (6) Allows input of total oil volume; the total volume is deducted per operation, with an alert when oil is depleted.
- (7) Requires compatible oil/grease supply pump.
- (8) Suitable for use with lubricating oil.



Model	Input Voltage	Inlet	Outlet	Flow Range	Input Air Pressure	Max. Input Pressure	Min. Fluid Input Pressure	Working Temperature	Dimensions	N.W.
CS10	Single-phase 110-220V	1/4" PS(f)	1/4" PS(f)	0.1-2.5 L/min	3~7 Bar (43~100 psi) (3~7 kg)	500 bar (7200 psi) (500 kg)	10 bar (140 psi) (10 kg)	-10~50°C	250x120x330mm	7.3kg
CS20				1-35 L/min		100 bar (1400 psi) (100 kg)	0.35 bar (5 psi) (0.35 kg)			