



CHEN YING

Adjustable Automatic Grease Lubricator

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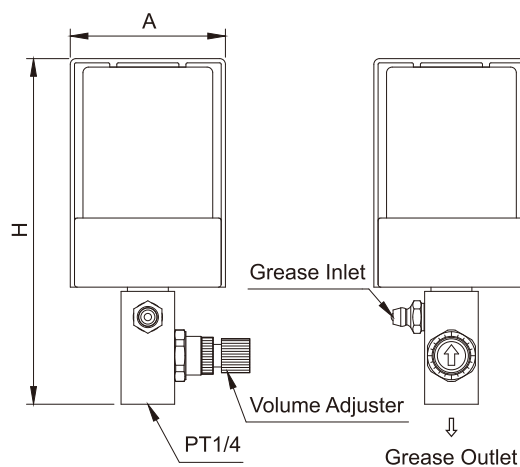
GP-36C



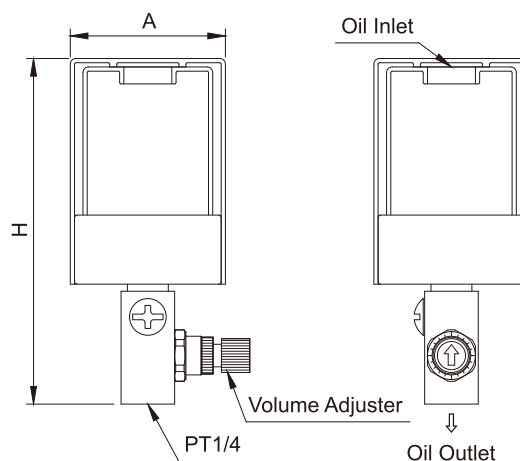
GP-26C



OP-26C



GP Dimensional Drawing



OP Dimensional Drawing

◆ Features

- Adjustable Automatic Lubricators are divided by lubricant types. GP models are for grease use. OP models and CP-36C are for oil use.
- All models can automatically deliver the lubricant to a single lubrication point steadily.
- GP and OP models include three types of adapters, PT 1/4-19, PT 1/8-28, and 1/4-28UNF.
- CP-36C equips a brush but without adapters.
- All models are suitable for lubricating linear guides, bearings, and motor shafts.
- All models have volume adjusters that enable the users to adjust the volume of lubricant upon needs. For OP models and CP-36C, twist the volume adjusters clockwise to the zero point when they are not in use.
- Instruction for filling lubricant:
 - GP models: fill grease through grease nipples and close the grease nipple cap after filling up the grease to prevent the air or impurities from entering the grease tank.
 - OP and CP-36C models: remove the transparent oil cover, fill the oil through the oil inlet, and put the oil cover back after finishing.
- Do not use organic solvents such as toluene or carbon tetrachloride to clean the lubricant tank.

◆ Specification

Model	Suitable Viscosity	Capacity	Suitable Temperature	Adapters	H (mm)	A (mm)	N.W. (kg)
GP-26C	NLGI 0~2	78 g	-20°C~125°C	PT1/4-19 PT1/8-28 1/4-28UNF	120.0	Ø55	0.20
GP-36C		150 g			134.5	Ø68	0.25
OP-26C	Oil	78 g			120.0	Ø55	0.22
OP-36C		150 g			134.5	Ø68	0.25
CP-36C W/Brush		150 g		NONE	229.5	Ø68	0.32