

## HV-200, HV-201 Air Operated Oil Filler



### ◆ Features

1. Both HV-200 and HV-201 are without oil tanks that can work with any oil tank size.
2. HV-200 is without a rack, but HV-201 is that a five-gallon oil tank can place on top of it.
3. It is suitable for various engine oil, lubricants, and gear oil.
4. Oil filling and extracting are driven by a pneumatic motor pump. No contact between the oil and the air prevents the oil from being emulsified.
5. The oil refilling gun or the air pressure can control the speed of filling oil. The oil refilling gun is a standard accessory.
6. It can add a digital flow meter to measure the volume of the refilled oil as optional.

### ◆ Specification

Model	Rack	Capacity (L)	Dimensions (mm)	Filling Method	Power	Operation Pressure	N.W.	G.W.
HV-200	X	X	200x190x300	Air Pressure	AP-35	5~7 kgf/cm <sup>2</sup>	7 kg	7.5 kg
HV-201	O	20	360x390x790				10 kg	11.0 kg

## Air Operated Grease Filler



### ◆ Features

1. The barrel body is made of a high-quality steel plate that is more durable.
2. The inside diameter of the barrel is 350 mm, and the inside height is 430 mm, which can suit any five-gallon grease tank.
3. Driven by compressed air, the pump has two independent circulation systems, so the compressed air will not touch the grease in the barrel, which can prevent the grease from deteriorating.
4. It is equipped with four turn-able wheels for easy pushing around.
5. It is suitable for operating in a cold climate.
6. Suitable for grease NLGI grade 000-2.
7. Suitable for many kinds of machinery, vehicles, ships, etc.

### ◆ Specification

Model	Capacity	Air Input Pressure	Pressure Ratio	Grease Output pressure	Discharge Volume	Hose Length	Viscosity	N.W.	G.W.
CKMG-55	20	4~9 kgf/cm <sup>2</sup>	45:1	180~450 kgf/cm <sup>2</sup>	16.5 g/sec	10 meters	NLGI 000~2	16.6 kg	21.1 kg