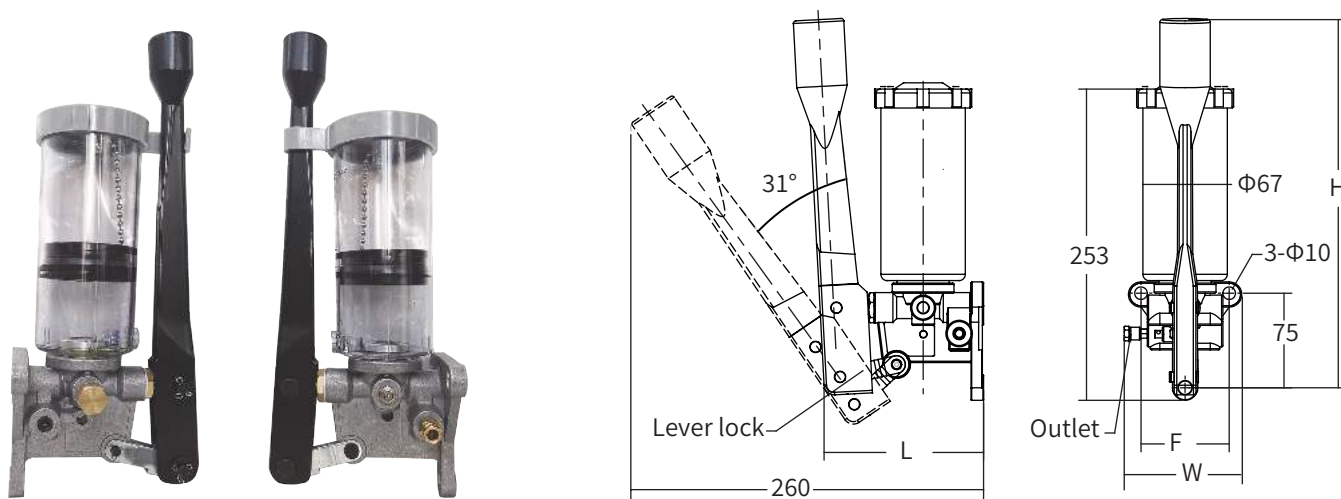


EGH1 Progressive Manual Grease Pump



Feature

1. Pull the handle to deliver oil for lubrication, easy to operate.
2. The oil block has good tightness, and grease will not remain in the reservoir.
3. The oil outlet can be set on the left or right side of the handle as required, and oil can also be discharged from both sides.
4. When refilling grease, be sure to inject from the oil nozzle to avoid mixing debris into the grease.
5. Suitable for mechanical equipment with irregular lubrication, such as punching machines, woodworking machines, etc.

Specification

Output	Max. 2mL/cyc
Pressure	100 bar
Outlet ia	Φ4, 6, 8, PT1/8
Lubricant	NLGI 000~0#

Dimension

Model	Reservor	Holes F(mm)	Length L(mm)	Width W(mm)	Height H(mm)	N.W (kg)
EGH1-3	300mL	70x75	134	95	315	1.1
EGH1-8	800mL	70x75	134	95	325	1.2

Order Code

EGH1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Reservoir	Outlet	Outlet fittings	Outlet dia.
	3 = 300mL	L = Left outlet	D = Straight connector	0 = Φ4
	8 = 800mL	R = Right outlet	H = Elbow connector	1 = Φ6
		D = Dual outlet		2 = Φ4(with pressure gauge)
				3 = Φ6(with pressure gauge)
				4 = Φ8
				5 = Φ8(with pressure gauge)
				6 = PT1/8
				7 = PT1/8(with pressure gauge)

Accessories

