Electric Driven Grease Lubricators

The KPL-24 is an electrically powered grease lubricator specifically designed for use on heavy construction machinery. It is powered by the internal DC 24V batteries standard in most heavy vehicles. The KPL-24 is compact, sturdy and provides maximum portability on any work site especially where there are no other readily available power sources. It will fit onto standard 18 liter grease pails. It has a high discharge pressure and is capable of pumping grease of various viscosities. A variety of accessories are available including different length hoses, power cords, reels and metering devices. This pump is very efficient and a good option for any worksite. AC240V powered version is also available.



% Grease container is not included.

* Grease container is not included.

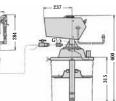
880639KPL-24ELECTRIC DRIVEN GREASE LUBRICATOR DC-24V

SPECI	PECIFICATIONS										
MODEL NO.	MODEL	CONTAINER	POWER SOURCE	MAX FREE FLOW	MAX OUTPUT PRESSURE	ACCESSORIES	NET WEIGHT (kg)	MEASURE MENT (m ³)			
880639	KPL-24	18 PAIL	DC24V 100~ 300W 2~7.5A	120 M⊉/min	28MPa (280kgf/cm ²)	852164 HPG-G13 H.P. GREASE DISPENSE VALVE 803085 FOLLOWER PLATE POWER CODE 2.5M	12	0.0494			

880899/881081 EPL-100/EPL-240 ELECTRIC DRIVEN GREASE LUBRICATOR AC100V/240V

SPECIFICATIONS

MODEL NO.	MODEL	CONTAINER	POWER SOURCE	MAX FREE FLOW	MAX OUTPUT PRESSURE	ACCESSORIES	NET WEIGHT (kg)	MEASURE MENT (m ³)	228
880899	EPL-100	18 PAIL	AC100V 200W 1 ~ 3A	190 Mℓ/min	28MPa (280kgf/cm²)	852164 HPG-G13 H.P. GREASE DISPENSE VALVE 695034 SKR-2.5M H.P. GREASE HOSE 1/4" × 2.5M 803085 FOLLOWER PLATE POWER CODE 2.5M	12	0.0494	i
881081	EPL-240		AC240V 200W 1 ~ 3A						



Dimensions (mm)