



For more information about Yamada products visit the website
www.yamada-europe.com or scan the QR-Code



Yamada Europe B.V.

Aquamarijnstraat 50
7554 NS Hengelo
The Netherlands

Phone : +31 (0)74-24 220 32
Fax : +31 (0)74-24 210 55
Email : sales@yamada-europe.com



Yamada Distributor

KPL-24





KPL-24 is a standardized pump for lubrication systems to meet your expensive equipment's multi points greasing requirement - of course with Japanese precision. Versatile functionalities give flexibility of lubricating various types of joints on your equipment which are subject to wear & tear due to friction. Be it Bucket, Cross member, Tilt of lift cylinders, universal joints, propeller shaft etc., desired amount of lubrication is always guaranteed.

KPL-24 is an electrically powered grease lubricator specifically designed for use on heavy construction machines in highly challenging environments. It is powered directly by the DC-24 V batteries of the equipment, standard in most construction machines. It also gives an option of using 110 V and 240 V as power input.

KPL-24 is compact, sturdy and provides maximum portability on any work site especially, where there is no other source of power. The pump is designed to handle various types & viscosities of grease.

KPL-24 Hose Reel Kit comprises of an open hose reel with 10 m (25ft) hose, swivel, trigger valve, 3 way ball valve and interconnecting hoses and fittings to and from the pump.



□ SPECIFICATIONS

Discharge volume	80-120 g/min
Discharge pressure	0-270 Bar
Maximum discharge pressure	280 Bar (30 minute rating)
Power supply	DC-24 V, 100-130 W/2.0-7.5 A
Vibration resistance	4 G
Weight	12 kg

□ FEATURES

- Strong & durable all metal body
- Powerful electric motor and gearbox
- Fully automatic grease return valve
- More than 20 years of sales history
- Suits portable 18 kg grease pails
- 280 Bar (4061 PSI) discharge pressure
- 80 to 120 g/min (120 cc/min) discharge volume
- Grease inductor plate with wiper
- Clean with low chance of foreign object contamination
- Purpose designed for heavy construction equipment
- 24, 110, 240 Volt and air powered versions available