

Oil Pump Peripheral Equipment

For Oil

For transferring, dispensing and lubricating oil
Ideal product lineup to suit various applications

Applicable Liquids Specialty lubricants such as engine oil, gear oil, cutting fluid, hydraulic oil, turbine oil and vacuum pump oil.

Electric Handy Pump EVD-100

For 200L closed drums

100V



Ready to use
straight out of the box!

Ideal for transferring
medium-viscosity oils
(viscosity ≤ 2500 cP)
to elevated locations

Easy to remove with a single touch



Lever coupling type

*Drum not included

Electric Handy Pump EVH-100

Hose connection on both ends

100V



Ready to use
straight out of the box!

Pumps beyond AC100V are also available



Pump for AC200V
EV-200



Pump for AC200V
EV-12

Transfer 85W gear oil up to 10m
using a 100V electric pump

Issue

- ❑ Manual operation is slow and labor-intensive
- ❑ No electric pump available to transfer 85W gear oil

Improvement

Halve working time with electrification
and boost work efficiency.

Time-saving, cost-cutting, and reduce heavy labor

Optional Accessories



Flow Meter
MK33-250L



Manual Gun Nozzle
GN-AL3025



Measuring
Manual Gun Nozzle
GN-K600A



Preset Quantitative
Gun Nozzle
ATPS-10



*When installing a flow meter (MK33-250L), usable viscosity is limited to 1,000 cP or less. In both cases, an additional fitting is required. Also, when installing a gun nozzle (GN-AL3025, GN-K600A, ATPS-10), usable viscosity is limited to 2,000 cP or less.

Air-operated Pressure Pump **APD-20N**



*Minimal residue, energy-efficient
Waste-free discharge*



Ready to use
straight out of the box!

For minimal residual liquid in drums

Issue

- ❑ Residual liquid remains in the drum
- ❑ Maintenance is time-consuming
- ❑ Manual work is dangerous and labor-intensive

Improvement

Oil can be safely dispensed in portions.
Dispense liquid from the can without waste.
Time-saving, labor-reducing and safe

Manual Hand Piston Pump **S-LH-1**



*Easy handle operation
Smooth flow with high viscosity*



Ready to use
straight out of the box!

Ideal for portioning gear oil 90, which becomes hard to remove in winter

Issue

- ❑ When winter temperatures approach 0°C, the oil hardens and cannot be extracted
- ❑ Affordable and cuts operating costs

Improvement

Smooth dispensing even at 0°C
Low cost and helps cut expenses

Time-saving, eco-friendly, cost-cutting

Electric Heating Jacket **HTJ Series**

100V

Demo unit
available

Custom options
available



*Wrap-around electric heater
for warming containers*

In winter, viscosity increases and
oil in the drum becomes difficult to extract

Issue

- ❑ Cannot extract oil from the drum

Improvement

Lower viscosity allows
smooth oil extraction

Time-saving, eco-friendly and reduced heavy labour

For 20L Pail / 18L Can



HTJ-A-P

Ready to use
straight out of the box!

For IBC container



HTJ-IBC1-40

For 100L Drum



HTJ-C-100D

For 200L Drum



HTJ-HHD

HTJ-HP2D



Rises to nearly 40°C even in midwinter

