

"HAND ROTARY PUMP"

Compact in Design & Light Weight

Applicable for low viscosity.

Applications

- Heavy fuel oil A
- Diesel
- Kerosene
- *Oil temperature is over 10°C



Specification

Model	SB-20	SB-25
Discharge Volume	20 L (5 USG) / 105 Rotations	20 L (5 USG) / 72 Rotations
Impeller Material	PPS	
Suction Pipe	1001 mm	1038 mm
Delivery Hose	ø20 × 1100	ø25 × 1280
Net Weight	3.8 kg (8.4 lbs) (1 unit)	5.8 kg (12.8 lbs) (1 unit)
Gross Weight	24 kg (52.9 lbs) (6 units)	25 kg (55.1 lbs) (4 units)
Dimensions L×W×H (mm)	1050 × 235 × 130	1080 × 200 × 210
Packing Unit	6	4



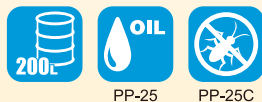
SB-25

Light weight & Economical to Use

Made of strong plastics.

Applications

- (PP-25)
 - Dispensing small volumes of liquid
 - Heavy fuel oil A
 - Kerosene
 - Diesel
 - Water
 - Wine
- (PP-25C)
 - Solvent



PP-25

PP-25C



PP-25

PP-25C

Specification

Model	PP-25	PP-25C
Discharge Volume	20 L/min (5 USG/min)	
Material	Polyethylene	
Pump Length	1190 mm	
Suction Pipe	878 mm	
Delivery Hose	ø25 × 1162 mm	
Net Weight	0.4 kg (0.9 lbs) (1 unit)	
Gross Weight	11 kg (24.2 lbs) (20 units)	
Dimensions L×W×H (mm)	1225 × 450 × 255	
Packing Unit	20	

PP-25C Chemical Compatibility Rating Information

Rating Scale	
○	No Effect
△	Moderate Effect
×	Not Recommended
N	Information Not Available

Chemical (100% concentration unless noted)	Rating
A Acetone	×
Ammonium Hydroxide	N
C Chlorine	○
D Deionized Water	△
Diesel Fuel	○
E Ethanol	○
G Gasoline	△
Glycol	N
H Hydrochloric Acid (20%)	○
Hydrochloric Acid (37%)	○
Hydrochloric Acid (100%)	○
I Isopropyl Alcohol	N
K Kerosene	○
L Lacquer Thinner	×
M Methanol	○
Methyl Chloride	×
Methyl Ethyl Ketone	×
Mineral Spirits	N
Motor Oil	○
N Nitric Acid (20%)	△
Nitric Acid (50%)	△
Nitric Acid (Concentrated)	△
O Oil, Hydraulic	○
P Paint	×
Phosphoric Acid (< 40%)	○
Phosphoric Acid (≥ 40%)	○
S Salt Water	○
Seawater	○
Sodium Hypochlorite	N
Sodium Hydroxide (20%)	N
Sodium Hydroxide (50%)	N
Sodium Hydroxide (80%)	N
Sulfuric Acid (<10%)	○
Sulfuric Acid (10–75%)	○
Sulfuric Acid (75–100%)	○
W Water	○
X Xylene	△