



# P-200-2UR

**8 GPM**  
30 L/min

**12V DC**

Current Draw: 24 amps

Motor: 3250 RPM, 1/4 HP

**POWER CORD**

15 ft. (4.6 m),  
10 AWG

**MAX VISCOSITY**

450 CPS



# PA-200-2UR

**8 GPM**  
30 L/min

**115V AC**

Current Draw: 3 amps

Motor: 3250 RPM, 1/4 HP

**POWER CORD**

18/3 AWG with  
grounded plug

**MAX VISCOSITY**

450 CPS



## > Lightweight Oil Transfer Pumps

- Designed specifically for use with thin to medium viscosity petroleum fluids and up to 30W oil
- Lightweight design is easy to move between barrels or drums

**For use with:** *Non-flammable oil-based solvents. Do not use with gasoline, diesel fuel or waste oil.*



**ELECTRICAL**

Type: Gear

**PERFORMANCE**

Duty Cycle: 30 min. ON,  
30 min. OFF

**OPERATING PRESSURE**

16 psi (1.10 bar)

**OPERATING TEMPERATURE**

-20°F to 120°F (-29°C to 50°C)

**PUMP HOUSING**

Polypropylene

**MECHANICAL CONNECTIONS**

Inlet/Outlet: 1 in. NPT

Mounting: 2 in. NPT

**DISPENSING HOSE**

12 ft. (3.7 m) x 1 in.

**SUCTION PIPE**

Telescoping 15 to 40 in.  
(38.1 to 101.6 cm)

**WARRANTY**

2 Year Pump



**a** P-200-2UR



**b** PA-200-2UR

## > Ordering Information

	Part No.	Model	Voltage	Power Cord
<b>a</b>	118000-9	P-200-2UR	12V (dc)	15 ft. (4.6 m)
<b>b</b>	118003-11	PA-200-2UR	115V (ac)	3 ft. (.91 m)

\*Rate and duty cycle will vary with viscosity and temperature



**SPECIAL APPLICATION PUMPS**