



a PRO20-115AD
PRO20-115AD/XTS



b PRO20-115AU



c PRO20-115MD



d PRO20-115PO
PRO20-115PO/XTS
PRO20-230PO

- Powder coating creates a durable and long-lasting finish that resists corrosion, withstands chipping, scratching, fading, and wearing
- Extreme Temperature Series (XTS) model available

GPRO®
PROFESSIONAL GRADE
> Fuel Transfer Pump

**20
GPM**
76 L/min

**230V
AC**
Stationary

PRO20-230



ELECTRICAL

Input:	230V, 50 Hz
Type:	Carbon Vane
Current Draw:	2.5 amp
Motor:	1725 RPM, 1/3 HP, UL Listed to US and Canadian Standards

PERFORMANCE

Flow Rate:	20 GPM (76 L/min)
Duty Cycle:	30 min. ON, 30 min. OFF

OPERATING PRESSURE

22 psi (1.52 bar) - High Pressure

OPERATING TEMPERATURE

-20°F to 125°F (-29°C to 52°C)

PUMP HOUSING

Powder Coated Cast Iron

MECHANICAL CONNECTIONS

Inlet / Outlet: 1 in. NPT

Mounting: 2 in. NPT

WARRANTY

5 Year Pump

> Ordering Information

	Part No.	Model	Nozzle	Hose	Temperature Rating
115V	a 503000-03	PRO20-115AD	Automatic Diesel	1 in. x 18 ft.	-20° F (-29° C)
	b 503000-08	PRO20-115AU	Automatic Unleaded	¾ in. x 14 ft.	-20° F (-29° C)
	c 503000-02	PRO20-115MD	Manual Diesel	1 in. x 18 ft.	-20° F (-29° C)
	d 503000-01	PRO20-115PO	None	None	-20° F (-29° C)
	d 503000-05	PRO20-115PO/ XTS	None	None	Tested to -40° F (-40° C)
	a 503000-09	PRO20-115AD/ XTS	Automatic Diesel	1 in. x 18 ft.	Tested to -40° F (-40° C)
230V	d 523000-01	PRO20-230PO	None	None	-20° F (-29° C)

> Compatible Fluids

Designed, tested and approved for use with gasoline blends (up to E15), diesel fuel blends (up to B20) and kerosene.

> Pump Only Models

Additional compatible fluids: pump only models also support the use of aviation gasoline (AVGAS100LL) and kerosene grade (JET A).