FUEL TRANSFER PUMPS













M-3120

20 GPM flowrate for stationary tank applications.

- Weight centering inlet base includes pressure relief and easy strainer access
- Field-replaceable switch and vanes
- Internal auxiliary temperature limiting device motor protection
- Cold weather (XTS) model available
- B100 models work with Biodiesel 100.
 B100 Fuel requires a minimum operating temperature of 40° F

WI-3120 SF LGII IGATIONS			
Flowrate (GPM / LPM)	20 / 76		
Voltage	115-volt AC		
Туре	Carbon Vane		
Duty Cycle (On / Off)	30 min. / 30 min.		
Inlet / Outlet Size	1 in. / 1 in.		
Nozzle Holder	Lockable		
Dispensing Hose	12 ft. (3.7 m)		
Inlet Mount	Center Base		
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2 Year

ORDERING INFORMATION					
Model	Part No.	Nozzle	Hose	Certifications	
M-3120-AD	133200-33	Auto Diesel	1 in.		
M-3120-AL	133200-2	Auto Leaded	3∕₄ in.		
M-3120-ML	133200-34	Manual Leaded	1 in.	CUL)US	
M-3120-ML	133200-1	Manual Leaded	3⁄4 in.	LISTED	
M-3120-P0	133200-07	None	None		
M-3120-P0-XTS	133200-97	None	None		
M-3120-B100-AL	133200-06	Auto Leaded	³⁄₄ in.	LISTED BK)8	







