

These aviation pumps are only intended to be groundbased or vehicle mounted. Do not use or mount in or on the aircraft. For use with aviation gasoline (AVGAS 100LL) and kerosene grade (JET A). User should consult NFPA 407 Standard for aircraft fuel servicing for safety requirements during ground fuel servicing of aircraft using liquid petroleum fuels. This product has no actual or implied compliance with this standard. Manufacturer warranty is 2 years.

PUMP MODELS THAT MAY BE USED IN AVIATION REFUELING (PO/PX MODELS) ARE NOT SUPPLIED WITH APPROPRIATE HOSE, NOZZLE, AND SUCTION PIPE. THESE ITEMS MUST MEET NFPA 407 GUIDELINES. For ground-based refueling only. Do not use in or on the aircraft. For use with aviation gasoline (AVGAS 100LL) and kerosene grade (Jet A). User should consult NFPA 407 Standard for Aircraft Fuel Servicing for safety requirements during ground fuel servicing of aircraft using liquid petroleum fuels. This product has no actual or implied compliance with this standard.



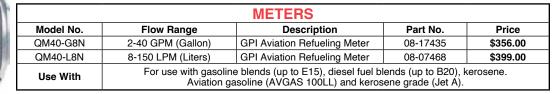






PR035-115PO M-150S-PO V25-012PO PRO20-115PO PUMPS Flow Range Model No. Volt Part No. Price Description 15 GPM / 57 LPM GPI Aviation Refueling Pump \$378.00 M-150S-PO 12-Volt 08-07463 25 GPM / 95 LPM | GPI Aviation Refueling Pump V25-012PO 12-Volt 08-07464 \$813.00 PRO20-115PO 115-Volt 20 GPM / 76 LPM GPI Aviation Refueling Pump 08-07434 \$1,035.00 PRO35-115PO 115-Volt 35 GPM / 132 LPM GPI Aviation Refueling Pump 08-07466 \$1,629.00 For use with gasoline blends (up to E15), diesel fuel blends (up to B20), kerosene. Use With Aviation gasoline (AVGAS 100LL) and kerosene grade (Jet A)





	COMBOS				
1	Model No.	Description	Part No.	Price	
	PRO20-115PO/QM40G8N	Combo Pump / Meter - Calibrated in Gallons	08-07436	\$1,950.00	
	PRO35-115PO/QM40G8N	Combo Pump / Meter - Calibrated in Gallons	08-07471	\$1,950.00	
	PRO20-115PO/ QM40LBN	Combo Pump / Meter - Calibrated in Liters	08-07437	\$1,565.00	
	PRO35-115PO/ QM40LBN	Combo Pump / Meter - Calibrated in Liters	08-07438	\$1,219.00	

HARTZELL FUEL PUMPS

FAA/PMA Approved **202F** series Fuel Pumps for Lycoming Engines from Hartzell Engine Technologies. HET **202F** series are a direct replacement for the Crane/Lear Romec RG9570 series engine driven fuel pumps. Applicable for use on a wide variety of Lycoming engines. The 202F series fuel pumps include two part numbers covering specific installations:

Description	Lear/romec Replacement	Lycoming Replacement	Beech Replacement	Part No.	Price
202F-1001	RG9570k1, RG9570k1/M	62E22586	Beech 50-389141-1	07-03534	\$2975.00
202F-1002	RG9570p1, RG9570p1/M	62E22585, LW-19012		07-03537	\$2975.00

The OEM pump on fuel injected Lycoming engines with high flow and pressure requirements. The 201F series are also available as FAA-PMA approved replacements for the Lear Romec RG17980 series of fuel pumps. Medium capacity engine driven positive displacement fuel pump Carbon vanes for improved wear characteristics. Tightly

toleranced for improved pump performance and low pressure fluctuation.

Description	Lear/romec Replacement	Lycoming Replacement	Part No.	Price
201F-5001	RG17980/M	62D22565	07-01751	\$2,717.00
201F-5003	RG17980D/M	62D22567	07-01753	\$2,690.00
201F-5005	RG17980J/M	62D22569	07-01755	\$2,692.00
201F-5006	RG17980K/M	62D22570	07-01756	\$2,687.00
201F-5007	RG17980P/M	62D22572	07-01757	\$2,687.00
201F-5008	RG17980U/M	62D22573	07-01758	\$2,727.00

The OEM pump on fuel injected Lycoming engines with high flow and pressure requirements. The 200F series are also available as FAA-PMA approved replacements for the Lear Romec RG9080 series of fuel pumps. High capacity engine driven positive displacement fuel pump Carbon vanes for improved wear characteristics. Tightly

toleranced for improved pump performance and low pressure fluctuation.

Description	Lear/romec Replacement	Lycoming Replacement	Part No.	Price
200F-5001	RG9080F2/M	62E22580	07-01746	\$2,850.00
200F-5002	RG9080J4A/M	62E22581	07-01747	\$2,883.00
200F-5003	RG9080J6A/M	62E22582	07-01748	\$2,876.00
200F-5004	RG9080J7A/M	62E22583	07-01749	\$2,868.00
200F-5005	RG9080J8A/M	62E22584	07-01750	\$2,877.00



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