






MECHANICAL

Option Code	Description
301	MANUAL FUEL FILL, LOCKING CAP, 2" NPT 
302	MANUAL FUEL FILL, THREADED - 2" NPT
305	WALL MOUNTING BRACKETS - 10 and 25 gallon tanks
310 Specify: A - PY10 - PY25 B - PY50 - PY100	PIPE STANDS, ADAPTER ONLY
312 Specify: A - 1/2" B - 1"	PRIMING TEE- for easy pump priming
313	COMPOUND GAUGE - for inline monitoring of pump pressure and vacuum, 2-1/2" dial 
314	FUEL STRAINER 40 MESH, 2" (ship loose)
315	FUEL STRAINER 60 MESH, 1" (ship loose)
316 Specify: A B	REPLACEMENT FILTER AND GASKET - for option 314 - for option 315
317	DUPLEX STRAINER w/3-WAY VALVES (ship loose)
318	FUEL FILTER / WATER SEPARATOR - 1-1/2" (ship loose)







Option Code	Description
320 Specify: A - 2" NPT B - 3" NPT C - 4" NPT	VENT CAP (ship loose)
321 Specify: A - 2" NPT B - 3" NPT C - 4" NPT D - 6" NPT	VENT CAP, PRESSURE RELIEF (ship loose)
322 Specify: A - 2" NPT B - 3" NPT C - 4" NPT D - 6" NPT	VENT U/L KIT, SINGLE WALL - Includes one working vent cap and one emergency pressure relief cap. (ship loose) 
323 Specify: A - 2" NPT B - 3" NPT C - 4" NPT D - 6" NPT	VENT U/L KIT, DOUBLE WALL - Includes <u>two</u> working vent cap and <u>two</u> emergency pressure relief cap. (ship loose) 
325	SIGHT GLASS (PLASTIC) - with valve at lower end, guard included
326	SIGHT GLASS (GLASS) - with two hand valves, guard included
330	EXTRA PIPE CONNECTION, 1" NPT on tank
331	EXTRA PIPE CONNECTION, 1-1/4" to 2" on tank
332	EXTRA PIPE CONNECTION, 3" to 4" on tank
333 Specify: A B	EXTRA FITTING for D/W PIPE-THROUGH  A 1" NPT B 2" NPT





OPTIONS


PRYCO, INC.

Option Code	Description
334	COVER, STANDARD - single pump
335	COVER, WEATHERPROOF - single pump
335RB Specify:	STEEL WEATHERPROOFING OF RUPTURE BASIN
A	10 - 25 gal.
B	50 - 75 gal.
C	100 - 150 gal.
D	200 - 300 gal.
E	400 - 600 gal.
F	700 - 800 gal.
G	900 - 1000 gal.
336	COVER, TRIM - for trim tanks
337	COVER, DOUBLE PUMP and MOTOR
338	ENCLOSURE, PUMP SET
A	- Wall Mount, NEMA-1, Single Pump
B	- Wall Mount, NEMA-1, Duplex Pump
C	- Wall Mount, NEMA-3R, Single Pump
D	- Wall Mount, NEMA-3R, Duplex Pump
E	- Pad Mount, NEMA-1, Single Pump
F	- Pad Mount, NEMA-1, Duplex Pump
G	- Pad Mount, NEMA-3R, Single Pump
H	- Pad Mount, NEMA-3R, Duplex Pump
X	- Custom
339	DOOR INTERLOCK w/CIRCUIT BREAKER for Wall Mount Enclosures
340	DRAIN PETCOCK VALVE - replaces threaded plug in end at bottom of tank
341	DRAIN, PIPED THRU - for use with Rupture Basin (includes option 340)
345	DRAIN, NOMINAL 10 GPM - includes manual valve
350	DRAIN, EMERGENCY FOR REMOTE ACTUATION - nominal 10 GPM. Signaled valve gravity drains day tank to main tank using existing plumbing. Indicator light on control panel illuminates and pump-motor disconnects



Option Code	Description
352	OIL COOLER - mounted on day tank for cooling hot fuel returned from engine 
353	TEMPERATURE SWITCH - to automatically control on/off of cooler motor 
354	HIGH TEMPERATURE RETURN THERMOSTATIC VALVE - 1" NPT (specify temperature)
355	CHECK VALVE - installed on pump intake to prevent loss of pump prime 
Specify: A B	- 1/2" - 1'
360	SOLENOID VALVE, AC systems - installed on pump intake to prevent tank flooding 
Specify: A B	- 1/2" N/C (2 - 8 gpm pumps) - 1" N/C (10-23 gpm pumps)
361	SOLENOID VALVE, 2", N/O - for option 226
365	SOLENOID VALVE, DC systems - same as option 360 
Specify: A B	- 1/2" N/C (2 - 8 gpm pumps) - 1" N/C (10-40 gpm pumps)
366	SOLENOID VALVE w/manual override, 1/2", N/C - AC or DC
367	SOLENOID VALVE w/manual override, 1", N/C - AC or DC 
370	CUT OFF VALVE, manual - mounted on fuel inlet for gravity fed day tanks (ship loose)

Option Code	Description
371	FLOW METER - to meter fuel from main storage tank to day tank, 1" NPT (ship loose) 
372	FLOW SWITCH - to detect "no fuel" in fuel line and sound alarm (10 watts) 
373	TIME DELAY RELAY - for option 372 with reset pump and motor shut down (10 amp) 
374	FUSE-LINK VALVE for fire safety - closes automatically when ambient temperature reaches 165° F., 1" NPT (ship loose)
375	FOOT VALVE - to prevent loss of pump prime, 1" NPT (ship loose)
376	FOOT VALVE - installed in tank to prevent loss of pump prime, 1" NPT
379 Specify: A B C D	IN-LINE PRESSURE RELIEF BY-PASS VALVE - 1" @ 50 psi — 20 gpm max. - 1.5" @ 50 psi — 40 gpm max. - 2" @ 50 psi — 120 gpm max. - 2" @ 75 psi — 120 gpm max.
	
380	PRESSURE RELIEF VALVE - installed on motor driven pump. Internal pressure relief
381	FLAME ARRESTOR - to protect from fire or explosion from exterior ignition source. (Ship loose)

Option Code	Description																		
385	RUPTURE BASIN 150% - open top, U/L Listed (Use size suffix shown below) <table border="0"> <tr> <td>A - 10 gal</td> <td>G - 100 gal</td> <td>M - 500 gal</td> </tr> <tr> <td>B - 15 gal</td> <td>H - 150 gal</td> <td>N - 600 gal</td> </tr> <tr> <td>C - 25 gal</td> <td>I - 200 gal</td> <td>P - 700 gal</td> </tr> <tr> <td>D - 50 gal</td> <td>J - 275 gal</td> <td>R - 800 gal</td> </tr> <tr> <td>E - 60 gal</td> <td>K - 300 gal</td> <td>S - 900 gal</td> </tr> <tr> <td>F - 75 gal</td> <td>L - 400 gal</td> <td>T - 1000 gal</td> </tr> </table>	A - 10 gal	G - 100 gal	M - 500 gal	B - 15 gal	H - 150 gal	N - 600 gal	C - 25 gal	I - 200 gal	P - 700 gal	D - 50 gal	J - 275 gal	R - 800 gal	E - 60 gal	K - 300 gal	S - 900 gal	F - 75 gal	L - 400 gal	T - 1000 gal
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386	RUPTURE BASIN 200% - open top, U/L Listed (See 385 size table above for #386 suffix codes.)																		
395	RUPTURE LEAK DETECTOR - pump/motor shut down, alarm light on control panel, and contacts for remote signal (15 amp, dry contacts)																		
396	REMOTE PUMPING ENCLOSURE - NEMA 3R for remounting of standard pump/motor from Tank: Specify: A - SINGLE Unit B - DUPLEX Unit																		
397	REMOTE PUMPING UNIT A - SINGLE - includes 1/3 HP, 115 VAC, 1-Phase, 60 Hz motor; 2 GPM pump and required optional equipment installed in a NEMA 3R enclosure for mounting remote from Day Tank. B - DUPLEX - same as option 397A with duplex pump and motor.																		
398	REMOTE READING LEVEL GAUGE 12 - 24vdc - for remote monitoring of fuel level up to 300' max. distance. 																		
399	REVERSE FLOW CONTROLLER - to pump fuel from Day Tank back to main storage tank. Requires separate pump and motor (specify size). Includes float switch and pipe stems.																		