







Piper PA-42 Cheyenne Exterior Kit PAGE 1 of 1

NOTE: Modifications and changes to accommodate your specific aircraft will be made at **NO EXTRA CHARGE**.
Partial kits available upon request.

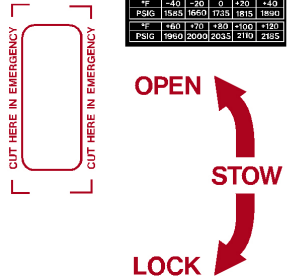
IF YOU HAVE ANY QUESTIONS PLEASE CALL!

Phone: 1-800-336-9633 www.aerographics.com Fax: 1-970-461-2065

DO NOT OPEN WHEN TIP TANKS FULL	USE AVIATION KEROSENE SEE AIRCRAFT FLIGHT MANUAL FOR ALTERNATE FUELS WARNING FILL THRU NACELLE FILLER COMPLETE FUELING THRU TIP TANK
DO NOT OPEN WHEN TIP TANKS FULL	FILL THRU NACELLE FILLER COMPLETE FUELING THRU TIP TANK
E.L.T. LOCATED BEHIND PANEL	USE AVIATION KEROSENE SEE AIRCRAFT FLIGHT MANUAL FOR ALTERNATE FUELS WARNING FILL THRU NACELLE FILLER COMPLETE FUELING THRU TIP TANK
E.L.T. LOCATED BEHIND PANEL	FILL THRU NACELLE FILLER COMPLETE FUELING THRU TIP TANK
STATIC VENTS KEEP CLEAN	USE AVIATION KEROSENE SEE AIRCRAFT FLIGHT MANUAL FOR ALTERNATE FUELS WARNING FILL THRU NACELLE FILLER COMPLETE FUELING THRU TIP TANK
STATIC VENTS KEEP CLEAN	FILL THRU NACELLE FILLER COMPLETE FUELING THRU TIP TANK
OXYGEN FILL	USE AVIATION KEROSENE SEE AIRCRAFT FLIGHT MANUAL FOR ALTERNATE FUELS WARNING FILL THRU NACELLE FILLER COMPLETE FUELING THRU TIP TANK
BRAKE RESERVOIR	FILL THRU NACELLE FILLER COMPLETE FUELING THRU TIP TANK
PUSH	
LIFT AND PULL DOWN	

JET FUEL ONLY TIP TANK AND NACELLE TANK		NO STEP
281 TOTAL U.S. GAL.		NO STEP
JET FUEL ONLY TIP TANK AND NACELLE TANK		NO STEP
281 TOTAL U.S. GAL.		NO STEP
JET FUEL ONLY TIP TANK AND NACELLE TANK		LEVEL POINT
281 TOTAL U.S. GAL.		LEVEL POINT
JET FUEL ONLY TIP TANK AND NACELLE TANK		JACK PAD
281 TOTAL U.S. GAL.		JACK PAD
		JACK PAD
		JACK PAD
		STATIC SYST. DRAINS
		FUEL FILTER DRAIN
		FUEL FILTER DRAIN
		BRAKE RESERVOIR

FUEL SUMP DRAIN	FUEL SHUTOFF DRAIN	FUEL USE AVIATION KEEROSENE SEE AIRCRAFT FLIGHT MANUAL FOR ALTERNATE FUEL
FUEL SUMP DRAIN	OXYGEN SYSTEM OVERPRESSURE DISCHARGE DISC	FUEL USE AVIATION KEEROSENE SEE AIRCRAFT FLIGHT MANUAL FOR ALTERNATE FUEL
FUEL SUMP DRAIN	WARNING COMPRESSED GAS	DO NOT PUSH
FUEL SUMP DRAIN	FUEL CROSSFEED DRAIN	DO NOT PUSH
FUEL SUMP DRAIN	EXTERNAL POWER 28 VOLTS DC	TIRE INFLATION-NOSE 70 PSI
FUEL SUMP DRAIN	TIE DOWN ONLY NO JACKING	TIRE INFLATION-MAIN 100 PSI
FUEL SUMP DRAIN	TIE DOWN ONLY NO JACKING	TIRE INFLATION-MAIN 100 PSI
OIL FILLER ACCESS	STATIC VENTS KEEP CLEAN	JACK FOR GILL TSC-01 V 24VDC CHARGER ONLY
OIL FILLER ACCESS	STATIC VENTS KEEP CLEAN	
	JACK FOR GILL TSC-01 V 24VDC CHARGER ONLY	

<p>CLOSE AND LOCK NOSE BAGGAGE DOOR BEFORE FLIGHT</p> <ol style="list-style-type: none"> CLOSE DOOR FULLY AGAINST DOOR FRAME PRESS DOOR HANDLE FLUSH WITH SKIN, AND ROTATE KEY INTO LOCKED POSITION REMOVE KEY PUSH ON FORWARD END OF DOOR HANDLE, TO CONFIRM THAT HANDLE IS LOCKED AND SECURE 	<p>CLOSE AND LOCK NOSE BAGGAGE DOOR BEFORE FLIGHT</p> <ol style="list-style-type: none"> CLOSE DOOR FULLY AGAINST DOOR FRAME PRESS DOOR HANDLE FLUSH WITH SKIN, AND ROTATE KEY INTO LOCKED POSITION REMOVE KEY PUSH ON FORWARD END OF DOOR HANDLE, TO CONFIRM THAT HANDLE IS LOCKED AND SECURE 												
<p>OPEN UNLATCH AND LOWER BOTTOM DOOR UNLATCH AND RAISE TOP DOOR CLOSE CLOSE AND LATCH UPPER DOOR RAISE AND LATCH LOWER DOOR</p>													
<p>INSTRUCTIONS FOR SERVICE (SEE MAINTENANCE MANUAL FOR SERVICING WITH MIL-H-5606 (RED) HYDRAULIC FLUID). WITH NO LOAD ON STRUT, INFLATE TO 435 psi.</p>	<p>INSTRUCTIONS FOR SERVICE (SEE MAINTENANCE MANUAL FOR SERVICING WITH MIL-H-5606 (RED) HYDRAULIC FLUID). WITH NO LOAD ON STRUT, INFLATE TO 435 psi.</p>												
<p>INSTRUCTIONS FOR SERVICE (SEE MAINTENANCE MANUAL FOR SERVICING WITH MIL-H-5606 (RED) HYDRAULIC FLUID). WITH NO LOAD ON STRUT, INFLATE TO 330 psi.</p>	<p>INSTRUCTIONS FOR SERVICE (SEE MAINTENANCE MANUAL FOR SERVICING WITH MIL-H-5606 (RED) HYDRAULIC FLUID). WITH NO LOAD ON STRUT, INFLATE TO 330 psi.</p>												
<p>CUT HERE IN EMERGENCY</p>  <p>CUT HERE IN EMERGENCY</p>													
<table border="1"> <tr> <td colspan="2">FILL PORT - DRY NITROGEN ONLY SEE SERVICE MANUAL FOR INSTRUCTIONS</td> </tr> <tr> <td>TEMP-PRESSURE RANGE</td> <td></td> </tr> <tr> <td>°F</td> <td>-40 -20 0 20 40</td> </tr> <tr> <td>PSIG</td> <td>158.5 166.0 173.5 181.0 188.5</td> </tr> <tr> <td>°F</td> <td>-50 -20 20 50 80</td> </tr> <tr> <td>PSIG</td> <td>199.0 206.5 214.0 221.5 229.0</td> </tr> </table>		FILL PORT - DRY NITROGEN ONLY SEE SERVICE MANUAL FOR INSTRUCTIONS		TEMP-PRESSURE RANGE		°F	-40 -20 0 20 40	PSIG	158.5 166.0 173.5 181.0 188.5	°F	-50 -20 20 50 80	PSIG	199.0 206.5 214.0 221.5 229.0
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