

APPROX. FUEL FLOW (GPH)	MAN. PRESS. (IN. HG.)	RPM	
FULL RICH	38	2600	MAX. PERFORMANCE CLIMB
FULL RICH	35	2500	RECOMMENDED CRUISE CLIMB
16 GPH 50° LEAN OF PEAK	31	2400	HIGH SPEED CRUISE (75%)
	29.5	2500	
14 GPH 50° LEAN OF PEAK	28	2300	ECONOMY CRUISE (65%)
	26.5	2400	
	25	2500	
12 GPH 50° LEAN OF PEAK	25	2200	LONG RANGE CRUISE (55%)
	24	2300	
	23	2400	
10 GPH 50° LEAN OF PEAK	21	2200	HOLDING

CRUISE FUEL FLOW INCREASES ONE GPH FOR EACH 20°C BELOW STD. TEMP.
AND DECREASES ONE GPH FOR EACH 20°C ABOVE STD.
RECOMMENDED ABOVE 20,000 FT.

Purchased
Item:
(P)

656-081

@PLACARD PAC84967-73 C4134.



Piper

Genuine Piper Part

Date: 12/10/07
Rev: ER
Loc: 6641D13I

Shelf Life: No

Cure Date: _____

Note:

Repl #: (R)

20175



Date: 12/10/07

OP ID Larryo

Rev: ER

Warehouse To: 300