



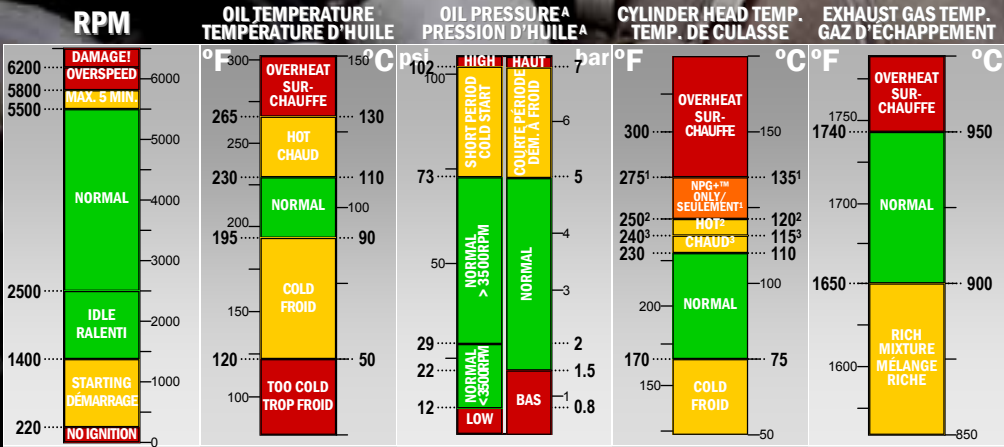
# ROTAX

## 914 F/UL

Power	RPM	Optimal Manifold pressure (in.Hg)
Max T.O.	5800	39
Max sust.	5500	35
75%	5000	31
65%	4800	29
55%	4300	28



Aéroport/Airport  
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**Max. manifold pressure:**  
39.9 in.Hg take-off  
35.4 in.Hg sustained

**Max. airbox temperature:**  
160°F/72°C. 914 F ≥ 4,420.200, 914 UL ≥ 4,417.598: 190°F/88°C

**Fuel pressure:**  
Airbox pressure +  
2.2 psi/0.15 bar (minimum)  
3.6 psi/0.25 bar (normal)  
5.1 psi/0.35 bar (maximum)

**A:** Right column/colonne de droite:  
914 F ≥ 4,420.085,  
914 UL ≥ 4,417.665

**1:** Only when using NPG+™ cooling liquid / avec ce liquide seulement

**2:** 17.5psi/1.2bar rad. cap

**3:** 13psi/0.9bar radiator cap