Differences between the Base and Pro versions

	Base	Pro
Sperry Gyropilot	One setting only for level flight	Full control for all settings (pitch, bank, heading and control surface reaction speed)
Generator controls	None	Full control over voltage and current
Handpumps	None	Water drain, engine primer and fuel transfer pumps
Fuel selectors	Port wing tank to port engines and starboard wing tanks to starboard engines only	Full crossfeed between all tanks and all engines
Fuel transfer	None	Full system implementation for fuel transfer from hydrostabilizers to wing tanks via electric pump and handpump
Fuel load	Wing tanks only	Wing tanks and hydrostabilizer tanks
Fuel dump	None	Included
Fire system	None	Full implementation in case of an engine fire
Propellor feathering	None	Full implementation including windmill restart and aborted feathering
Tank water drainage	None	Full implementation by handpump. Tank water affects fuel load and therefore range
Checklists	Single checklist containing simplified normal procedures only	Full real-world normal procedures and abnormal procedures checklists. Each flight crew member has their own set of checklists to follow
Engine start procedure	Simplified	Full standard procedures
Systems monitoring	Simplified	Full standard procedures