## Sky-Tec Serial Numbers WEIGHT AND BALANCE/EQUIPMENT LIST REVISION Beginning w/ NAME: Lycoming Starters CN - 9.3 lbs. FN - 9.3 lbs. AIRCRAFT MAKE/TYPE: MODEL #: REGISTRATION #: SERIAL #: CNE - 9.3 lbs. PREVIOUS DATE: WEIGHT: ARM: MOMENT: FNE - 9.3 lbs. FNR - 9.3 lbs. FNER - 9.3 lbs. **EQUIPMENT LIST** IN OUT WEIGHT ARM MOMENT C(x)H - 10.2 lbs. F(x)H - 10.2 lbs. (P/N) (S/N) Χ C(x)M - 8.5 lbs. (Desc.) SKY-TEC STARTER F(x)M - 8.5 lbs.C4E - 8.5 lbs. 2 F4E - 8.5 lbs. H(x)M - 8.5 lbs. 3 H4E - 8.5 lbs. C(x)C - 8.9 lbs. F(x)C - 8.9 lbs. 4 H(x)C - 8.9 lbs. C(x)L - 8.1 lbs. F(x)L - 8.1 lbs.C(x)P - 8.1 lbs. AIRCRAFT EMPTY WEIGHT: F(x)P - 8.1 lbs.ARM: SIGNATURE MOMENT: **Continental Starters** GROSS WEIGHT: 2C - 9.2 lbs. **AUTHORIZATION** 2CR - 9.2 lbs. USEFUL LOAD: (x)C3 - 6.9 lbs. (x)C5 - 9.1 lbs NOTE: Weight and balance must be completed and attached to pilot's operating handbook.

WEIGHT AND BALANCE/EQUIPMENT LIST REVISION					
NAME: AIRCRAFT MAKE/TYPE: REGISTRATION #:	DATE: MODEL #: SERIAL #:				
PREVIOUS DATE:	WEIGHT:		AR	RM:	MOMENT:
EQUIPMENT LIST	IN	OUT	WEIGHT	ARM	MOMENT
1 (P/N) (S/N) (Desc.) SKY-TEC STARTER	Х				
2					
3					
4					
AIRCRAFT EMPTY WEIGHT:					
ARM:					
MOMENT:				SIGNATURE	
GROSS WEIGHT:				ALITHODIZATIO	ON .
USEFUL LOAD:				AUTHORIZATIO	JN
NOTE: Weight and balance must be completed and attached to pilot's operating handbook.					

## Sky-Tec Serial Numbers Beginning w/

## Lycoming Starters

CN - 9.3 lbs. FN - 9.3 lbs. CNE - 9.3 lbs. FNE - 9.3 lbs. FNR - 9.3 lbs. FNER - 9.3 lbs. C(x)H - 10.2 lbs. F(x)H - 10.2 lbs. C(x)M - 8.5 lbs.F(x)M - 8.5 lbs. C4E - 8.5 lbs. F4E - 8.5 lbs. H(x)M - 8.5 lbs. H4E - 8.5 lbs. C(x)C - 8.9 lbs. F(x)C - 8.9 lbs. H(x)C - 8.9 lbs. C(x)L - 8.1 lbs. F(x)L - 8.1 lbs. C(x)P - 8.1 lbs. F(x)P - 8.1 lbs.

## Continental Starters

2C - 9.2 lbs. 2CR - 9.2 lbs. (x)C3 - 6.9 lbs. (x)C5 - 9.1 lbs