HELICOPTER SET-UP SHEET

GENERAL

PILOT NAME	HELICOPTER	DATALOGGER FILENAME

LOCATION	DATE	TIME

BLADES

LENGTH

MM

MANUFACTURER

MATERIAL

☐ WOOD ☐ CARBON ☐ OTHER

FLYBAR

LENGTH

MM

PADDLE TYPE / MANUFACTURER

MATERIAL

☐ PLASTIC ☐ CARBON ☐ OTHER

FLYBARLESS

MANUFACTURER / TYPE

SETUP FILENAME

TAIL

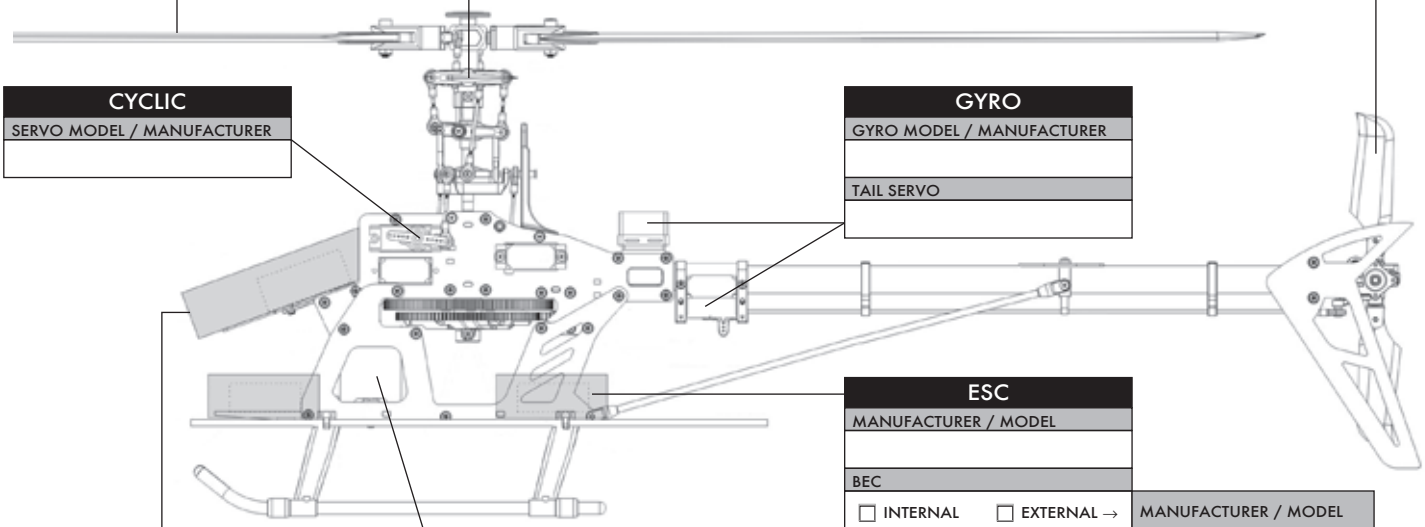
BLADE LENGTH

MM

TYPE / MANUFACTURER

MATERIAL

☐ PLASTIC ☐ CARBON ☐ OTHER



CYCLIC

SERVO MODEL / MANUFACTURER

GYRO

GYRO MODEL / MANUFACTURER

TAIL SERVO

ESC

MANUFACTURER / MODEL

BEC

☐ INTERNAL ☐ EXTERNAL →

MANUFACTURER / MODEL

MAX. AMPS

A

BATTERY

MANUFACTURER / MODEL

CAPACITY

mA/h

RATING

C

MOTOR

MANUFACTURER / MODEL

KV RATING

KV

PINION

TOOTH

ANGELS

POSITIVE BLADE PITCH (MAX.)

DEGREES

NEGATIVE BLADE PITCH (MAX.)

DEGREES

SWASH ANGLE

DEGREES

RADIO

MANUFACTURER	MODEL	SWASH MIX / AILE	SWASH MIX / ELEV	SWASH MIX / PITCH
		%	%	%

NORMAL MODE	FLIGHTMODE 1	FLIGHTMODE 2
PITCH CURVE AT POSITION	PITCH CURVE AT POSITION	PITCH CURVE AT POSITION
1: 2: 3: 4: 5:	1: 2: 3: 4: 5:	1: 2: 3: 4: 5:
THROTTLE CURVE AT POSITION	THROTTLE CURVE AT POSITION	THROTTLE CURVE AT POSITION
1: 2: 3: 4: 5:	1: 2: 3: 4: 5:	1: 2: 3: 4: 5:
GYRO GAIN	GYRO GAIN	GYRO GAIN

COMMENTS

WEIGHT

ALL UP WEIGHT

GRAM

SET-UP RATING

STARS

☐ ☐ ☐ ☐ ☐