

Pneu-Dart Model 196 Cartridge Fired Projector Charge & Power Control Chart for Transmitter Darts

1cc Transmitter Dart

YARDS	New Style	Hold	Old Style	Hold
5 =	B3	0	B3	0
10 =	G2	0	B5 or G2	+3
15 =	G3	0	G4	0
20 =	G5 or Y3	+2	G5	0
25 =	G5	0	G5	+3
30 =	G5	+6	Y4	0
35 =	Y5	0	Y5	0
40 =	Y5	+6	Y5	+6

2cc Transmitter Dart

YARDS	New Style	Hold	Old Style	Hold
5 =	B3	0	B3	0
10 =	G2	0	B5 or G3	0
15 =	G3	0	G4 or Y3	G +3
20 =	G5	0	G5 or Y4	G +2
25 =	G5	+3	Y4	+4
30 =	G5	0	Y5	0
35 =	Y5	+6	Y5	+2
40 =	NR	NR	NR	NR

3cc Transmitter Dart

YARDS	New Style	Hold	Old Style	Hold
5 =	G1	0	G2	0
10 =	G2	0	G3	0
15 =	G4	0	Y3	0
20 =	G5 or Y4	G +3	Y4	0
25 =	Y4	+5	Y4	+5
30 =	Y5	0	Y5	0
35 =	Y5	+6	Y5	+6
40 =	NR	NR	NR	NR

Please note: This chart is merely a guideline. We encourage all customers to independently construct a trajectory chart with their own projector prior to delivering a dart at an animal. Projectors sold prior to 3/02 are not compatible, please return your projector to receive free up-grade. (Shipping N.I.)

(+) = implies hold above intended point of impact
 (-) = implies hold below intended point of impact
 NR = not recommended

CCI POWER CHARGES

B = Brown G = Green Y = Yellow

POWER CONTROL SETTING

1, 2, 3, 4, 5

EXAMPLE

G3 = Green Charge w/Power Control Setting @ 3

