

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

Distance	1/2 cc	1 cc	1 1/2 cc	2 cc	3 cc	Hold	4 cc	Hold	5 cc	Hold	6 cc	Hold	7 cc	Hold	8 cc	Hold	10 cc	Hold
5 yards =	B2/G1	B2/G1	G1	B3/G1	B1	0	B2	-0.5	B2	-0.5	B3	0	G1	-1.25	G1	-1.5	G1	-1.5
10 yards =	B2/G1	B2/G1	G1	G2	B2	-2	B3	0	B3	0	G1	-1.5	G2	-3	G2	-2.5	G2	0
15 yards =	G1	G1	G1	G2	B3	0	B3	-1.5	G2	-6.5	G2	0	G2	+1	G2	+1	Y1	0
20 yards =	B4/G2	B4/G2	G1	G3	B4	-3.5	B4	-0.75	G2	0	G3	+1.5	G3	+2	G3	+1	Y2	+1.5
25 yards =	G3	G3	G2	G3	B4	+4	B5	-1	G3	-2.5	G4	+2.5	G5	0	G5	-3	Y3	+6
30 yards =	G3	G3	G2	G4	B5	+2	G3	+1	G3	+2.5	G5	+1.5	Y4	0	Y4	-1	Y4	+9
35 yards =	G3	G3	G3	G4	G3	0	G3	+0.5	G3	+9.5	Y4	+3	Y4	+6.5	Y4	+6	NR	NR
40 yards =	G4	G4	G4	G5	G5		G4	+3	Y3	+6.5	Y4	+11	NR	NR	NR	NR	NR	NR
45 yards =	G5	G5	Y4	Y4	Y4		G5	+9	Y4	+7	Y5	+1	NR	NR	NR	NR	NR	NR
50 yards =	Y4	Y4	Y4	Y4	Y4		Y3	+12	Y4		Y5	+3	NR	NR	NR	NR	NR	NR
55 yards =	Y4	Y5	Y5	Y5	Y5		Y4		NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
60 yards =	Y5	Y5	Y5	Y5	Y5		Y5		NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
65 yards =	Y5	Y5	Y5	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
70 yards =	Y5	Y5	Y5	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	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.

(+) = 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

