

1200c Long Range Projector

Achievable distances are listed below. Please note that syringes should have some drop in flight from point of aim to point of impact.

Note: Distances listed below are for Cap-Chur type syringes / darts only. Other brands of syringes / darts may travel considerably faster.

PERFORMANCE: Many factors can affect velocity of the syringe, including but not limited to: size of syringe/dart, condition and type of tailpiece, amount of CO2 in cartridge, excessive oiling of projector, condition of projector, temperature and wind.

Low Power Setting (Second Click)

- 1cc Syringe 12 yards or 36 feet (11 meters)
- 2cc Syringe 12 yards or 36 feet (11 meters)
- 3cc Syringe 12 yards or 36 feet (11 meters)
- 4cc Syringe 10 yards or 30 feet (9 meters)
- 5cc Syringe 10 yards or 30 feet (9 meters)
- 7cc Syringe 7 yards or 21 feet (6 meters)
- 10cc Syringe 7 yards or 21 feet (6 meters)
- 15cc Syringe 5 yards or 15 feet (5 meters)
- 20cc Syringe 5 yards or 15 feet (5 meters)

High Power Setting (Third Click)

- 1cc Syringe 25 yards or 75 feet (23 meters)
- 2cc Syringe 20 yards or 60 feet (18 meters)
- 3cc Syringe 20 yards or 60 feet (18 meters)
- 4cc Syringe 20 yards or 60 feet (18 meters)
- 5cc Syringe 20 yards or 60 feet (18 meters)
- 7cc Syringe 18 yards or 54 feet (16 meters)
- 10cc Syringe 15 yards or 45 feet (14 meters)
- 15cc Syringe 12 yards or 36 feet (11 meters)
- 20cc Syringe 12 yards or 36 feet (11 meters)