Perception +14; darkvision

**Skills** Athletics +10, Stealth +10, Survival +10 (+13 to Track)

Str +3, Dex +3, Con +5, Int +1, Wis +3, Cha -5

All-around vision

AC 23 (construct armor); Fort +4, Ref +11, Will +5

**HP** 45 (Hardness 7); **Immunities** bleed, death effects, diseased, doomed, drained, fatigued, healing, necromancy, nonlethal attacks, paralyzed, poison, sickened, unconscious;

Weaknesses electricity 5

**Construct Armor** Like normal objects, a collector robot has Hardness. This Hardness reduces any damage it takes by an amount equal to the Hardness. Once a collector robot is reduced to less than half its Hit Points, or immediately upon being damaged by a critical hit, its construct armor breaks and its Armor Class is reduced to 19.

Speed 10 feet, fly 50 feet

Melee ◆ claw +14 (agile), Damage 2d4+4 bludgeoning plus Grab

Ranged ◆ stun gun +14 (nonlethal, range increment 20 feet), Damage 2d8+5 electric

Adaptive Tracker >>> The collector robot adapts itself to any environment it travels to. It gains a +2 status bonus to Perception, Stealth and Survival checks while in this terrain.

Integrated Tracking >>> Requirement The collector robot is adjacent to a grabbed, restrained or unconscious creature; Effect The collector robot implants a tracker chip into the creature's body. Once implanted, the chip is activated and the collector robot's integrated chipfinder can detect the presence of the chip within 1 mile.

It uses a signal to locate the tracker chips, and this signal can be blocked by 1 foot of metal, 5 feet of stone or 20 feet of organic matter.

A tracker chip can be removed with a sharp tool dealing 1 point of piercing damage. Once an implanted chip is removed from the body - or if the body dies - it retains enough energy to continue to be detected by the collector robot for 1 week.