

# Derone Enterprises is proud to introduce the INNOVATOR PLUS



**The next generation in range pickers.** This new unit, with its multitude of totally new features, virtually obsoletes all other range pickers, and is compatible with any golf car.

The **INNOVATOR PLUS** has been field-tested for thousands of miles at Haggin Oaks and Stanford Golf Ranges, and has exceeded all expectations.

- New Disc Material:** Thermoplastic alloy compound increases flexibility and extends disc life (35% denser than previous material).
- New Disc Size:** The 14" diameter disc decreases wear and turf damage; and increases maneuverability and ground clearance.
- New Split Drums:** Allows use of longer five-foot drum sections. Increases maneuverability and turn radius. Actually turns and rolls easier than previous three-foot drums.
- Modular Construction:** Facilitates the maintenance and/or replacement of all parts individually (bolt on, no welding).
- New Main Frame:** The 3" x 1½" steel tubing is virtually indestructible and designed to allow easy access to ball baskets.
- New Slip Discs:** Molded high impact slip discs, at the center and ends of drum section, eliminates friction and wear, and increases maneuverability and drum life.
- Double Plating:** Heavier plating minimizes chipping and rust problems.
- Bearing Areas:** Large, lubricated, steel yoke barrels provide a solid nine inches of surface to minimize wear. No bearings to replace.
- Increased Width:** The INNOVATOR PLUS three section picker covers fifteen feet, same as other five-gang pickers, without the added outrigger arms and overlap problems. The new fifteen-foot three-gang is actually lighter than the previous fifteen-foot five-gang picker.
- Metal Working:** Drum frames formed with rounded corners to increase strength and minimize damage to netting, fences, yardage markers and trees.
- Adjustable Axle Brackets:** Eliminates the need to add washers and spacers as required on other units.
- Design Feature:** The three-gang INNOVATOR PLUS fifteen-foot unit operates in full view of driver for precise picking around fences and obstacles.
- No Front or Side Wheels:** Eliminates the constant maintenance and down time associated with unnecessary tires, wheels, and bearings.