

PROPOSAL



Precedent i2 Excel

FEATURES & BENEFITS

- Industry-leading (6) 8-volt battery, 48-volt power plant.
- Innovative Excel[™] Drive System reduces maintenance and improves uptime with features like low-speed motor braking, hill descent assist, regenerative braking, and top speed control / speed range programming.
- The industry's tightest clearance circle provides superior maneuverability
- SportDrive™ steering and suspension provide an invigorating, sports car-like driving experience.
- PowerShield™ protective battery housing safeguards electrical power systems from chemicals, water, and ground debris.
- Monsoon Top[™] has built-in drain spouts to automatically channel water straight to the ground.
- 360 degree bumper system protects the frame and overall vehicle.
- Molded-in body color with no clear coat or paint to worry about.
- IQDM diagnostic tool: keep your entire fleet operating at peak capacity and profitability.
- Sleek, functional dash allows golfers to easily see items and is easy to clean.

	POWER SOURCE
Batteries	(6) 8-volt batteries
Charger	48-volt variable with on-board computer
Horsepower	3.3 hp
STEERING / SUSPENSION	
Steering	Self-compensating double reduction helical rack and pinion
Front Suspension	Independent leaf spring with dual hydraulic shocks
Brakes	Self-adjusting rear mechanical drum
Park Brake	Foot-operated, multi-lock
	BODY / CHASSIS
Frame Chassis	Ladder-style aluminum box beam
Body / Body Color	Formion® / Molded in
Front / Rear Tires	18 x 8.50-8 / 18 x 8.50-8
Kickplate	Yes
Seating Capacity	2
	DIMENSIONS
Overall L x W x H	91.5 in x 47.25 in x 68.5 in (232 cm x 120 cm x 174 cm)
Wheelbase	65.5 in (166.4 cm)
Ground Clearance	4.5 in (11.4 cm)
Floor Height	12 in (30.5 cm)
Tread	34.5 in / 38.5 in (87.6 cm / 97.8 cm)
Dry Weight (Less Batteries)	495 lb (224.5 kg)
Speed Range	7 speed settings: 5 to19 mph; 2 acceleration settings: Aggressive or traditional; 3 pedal-up braking settings: None, mild and aggressive; Speed adjustment in 0.1 mph increments
Vehicle Warranty	4-year: batteries (20,000 energy units or 1,000 rounds), canopy, electronics, pedal group, seats, suspension. 3-year: body panels, electric power train. 2-year: all remaining components. Limited lifetime: frame