



MODEL 36VIIC

A GENUINE INDUSTRIAL VEHICLE / GOLF CART

This multi-purpose, multi-passenger vehicle is specifically designed to perform in rugged applications. It can efficiently carry personnel and cargo, climb hills, and tow up to 2,721 Kg.*—simultaneously. With its bolt-on bumpers, all-steel unibody construction, this work horse is built to last. Its modular design includes an optional four passenger configuration with foldaway rear seat. A safe, low-cost, low-maintenance utility truck that also makes a great golf cart alternative.



6 SPEED (Kmh) LOAD CAPACITY TURNING RADIUS MODELS PASSENGERS 36V 550 16 1,800 3,200 IC 2 550 900 24 3,200

FEATURES

- Energy-saving 1 regenerative braking
- Reinforced bolt-on 2 front and rear bumpers
- Safe and comfortable 3 all-steel cabs
- Built-to-last all-steel ____ unibody construction
- Heavy-duty powder 5 paint & protection

SPECIFICATIONS



PERFORMANCE	зеv
□ LOAD CAPACITY	500 Kg
□ TOWING CAPACITY	1,800 Kg
SPEED .	16 Kmh
TURNING RADIUS	3,200
PASSENGERS	2
C DRAWBAR PULL - NORMAL	
C DRAWBAR PULL - ULTIMATE	

POWERTRAIN

OPERATOR COMPARTMENT

MOTOR	10 HP	STEERING	Automotive steering wheel	
CONTROLLER	Electronic speed controller	SEATS	Two bucket seats on slide adjusters	
DRIVE AXLE	Helical gear differential	INDICATORS	Battery status indicator	
BRAKES	Hydraulic, rear drums brake, hand lever parking brake, regenerative braking	SAFETY	Deadman seat switch, reverse alarm, horn	
WHEELS	5.7x8 LRC pneumatic tires	ACCESSORIES	Bolt-on Front & Rear Bumper, 4-Hole Hitch Plate	
TRANSMISSION Direct drive				
SUSPENSION	Dual leaf springs on front and rear			

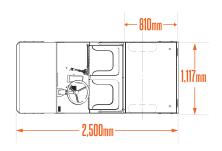
ENERGY

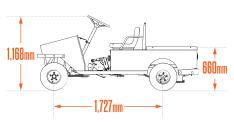
CHASSIS

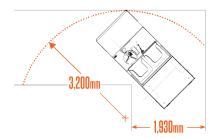
VOLTAGE 36V		BODY	14-G diamond-plate steel body, tubular frame
BATTERY Six 6V-225AH batteries		COLOUR	Security orange or federal yellow
CHARGER	High-Frequency Charger, improves battery performance, prevents current surge, 50/60HZ, 110/220VAC	LIGHTS	LED dual headlights & tail/brake lights

DIMENSIONS

VEHICLES		DECK		UNIT WEIGHT	BATTERY
HEIGHT	1,168 mm	HEIGHT	660 mm	WITH BATTERIES 544 Kg	HEIGHT
LENGTH	2,500 mm	LENGTH	810 mm	WITH OUT BATTERIES	LENGTH
WIDTH	1,117 mm	WIDTH	1,117 mm		WIDTH
WHEEL BASE	1,727 mm				WEIGHT-MIN
GROUND CLEARANCE					WEIGHT-MAX











SPECIFICATIONS



PERFORMANCE	IC
□ LOAD CAPACITY	500 Kg
■ TOWING CAPACITY	900 Kg
SPEED .	24 Kmh
TURNING RADIUS	3,200
PASSENGERS	2
C DRAWBAR PULL - NORMAL	
C DRAWBAR PULL - ULTIMATE	

POWERTRAIN OPERATOR COMPARTMENT

MOTOR	16 hp gas engine	STEERING	Automotive steering wheel
CONTROLLER		SEATS Two bucket seats on slide adjusters	
DRIVE AXLE	Helical gear differential	INDICATORS	Fuel gauge
BRAKES	Hydraulic, rear drums brake, hand lever parking brake	SAFETY	Seat switch, neutral start switch, oil sentry, automatic engine shut down, reverse alarm, horn
WHEELS 5.7x8 LRC pneumatic tires		ACCESSORIES	Bolt-on Front & Rear Bumper, 4-Hole Hitch Plate, 12V accessories
TRANSMISSION CVT belt drive, F/N/R helical gears			
SUSPENSION	Front and rear leaf spring with shock absorber suspensions		

ENERGY CHASSIS

ALTERNATOR	BODY	14-G diamond-plate steel body, tubular frame
FUEL	COLOUR	Security orange or federal yellow
	LIGHTS	LED dual headlights & tail/brake lights

DIMENSIONS

VEHICLES		DECK		UNIT WEIGHT	BATTERY
HEIGHT	1,168 mm	HEIGHT	660 mm	WITH BATTERIES	HEIGHT
LENGTH	2,500 mm	LENGTH	810 mm	WITH OUT BATTERIES	LENGTH
WIDTH	1,117 mm	WIDTH	1,117 mm		WIDTH
WHEEL BASE	1,727 mm				WEIGHT-MIN
GROUND CLEARANCE					WEIGHT-MAX

