



CUSHMAN®



REFRESHER® OASIS™

DRIVING PROFITS WITH UNMATCHED CAPACITY.

The Cushman® Refresher® Oasis™ raises the bar for large-volume refreshment vehicles with an industry-leading 500-can capacity, meaning your workers will spend less time refilling the vehicle and more time generating revenue. With the industry's only 72-volt AC electric drivetrain the Oasis delivers unmatched energy efficiency, power and silent performance that supports every round to make those long summer days a breeze.

LET'S WORK.®

72V
AC
ELECTRIC
OR
13.5HP
KAWASAKI
GAS

12.1
SQ. FT.
COUNTER

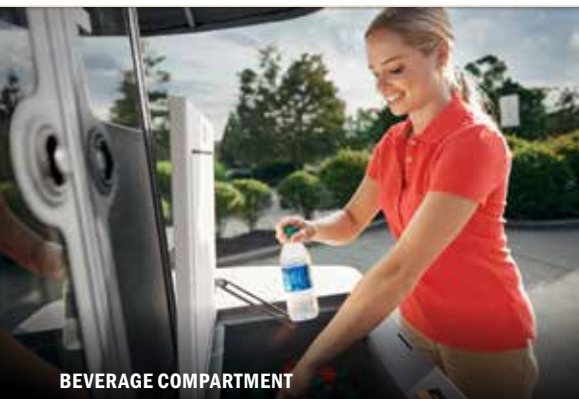
4
BEVERAGE
COMPARTMENTS

6.7
CU. FT.
DRY STORAGE

500
CAN
CAPACITY



CUSHMAN® REFRESHER® OASIS™



BEVERAGE COMPARTMENT



MERCHANDISE CABINET



CUSTOMER FRIENDLY WRAP-AROUND COUNTER

OPTIONS & ACCESSORIES

- Trash/Recycle Bins
- Aluminum Canopy Frame
- Color Options Available for Canopy, Unit & Vehicle
- 3.0 Liter Airpots (2)
- Reversible Airpot Holder
- Humidor
- Consumable Ice Bin
- NSF Rated Ice Sink
- Unique Drainage
- Wheel Covers
- Turf Tires
- 12-volt Outlet
- USB Outlet
- LED Headlights
- Glove Box Door and Shelf
- Brake Lights

	ELECTRIC	GAS
BODY & CHASSIS		
FRAME	Welded Steel with E-Shield™ e-coat plus DuraShield Powder Coat	Welded Steel with E-Shield™ e-coat plus DuraShield Powder Coat
BODY & FINISH	Injection Molded TPO, Painted (front)	Injection Molded TPO, Painted (front)
STANDARD COLOR	Forest Green	Forest Green
DIMENSIONS		
OVERALL LENGTH	117.0 in (297.18 cm)	117.0 in (297.18 cm)
OVERALL WIDTH	50.8 in (129.032 cm)	50.8 in (129.032 cm)
OVERALL HEIGHT (NO CANOPY)	47.4 (120.40 cm)	47.4 (120.40 cm)
OVERALL HEIGHT (WITH CANOPY)	73.3 in (186.18 cm)	73.3 in (186.18 cm)
WHEEL BASE	76 in (193.04 cm)	76 in (193.04 cm)
FRONT WHEEL TRACK	35 in (88.90 cm)	35 in (88.90 cm)
REAR WHEEL TRACK	38.5 in (97.79 cm)	38.5 in (97.79 cm)
GROUND CLEARANCE	4.5 in (11.43 cm)	4.5 in (11.43 cm)
REFRESHER UNIT MATERIAL AND FINISH	5000 Series Aluminum - Super Durable TGIC Polyester Powder Coating	5000 Series Aluminum - Super Durable TGIC Polyester Powder Coating
POWER		
POWER SOURCE	72-Volts	4 Cycle 24.5 cu in (401 cc)
MOTOR TYPE	AC Induction	N/A
VALVETRAIN	N/A	Single Cylinder OHV
HORSEPOWER (KW)	22.4HP (16.7 kW) - Measured at Peak Torque	13.5 hp (10.1 kW) Exceeds SAE J1940 Standard
ELECTRICAL SYSTEM	72 Volt	Starter/Generator, Solid-State Regulator
BATTERY (QTY/TYPER)	Nine 8-Volt Deep Cycle	One 12 Volt Maintenance Free
BATTERY CHARGER	900 Watt 72V DC	
KEY OR PEDAL START	Pedal	Pedal
AIR CLEANER	N/A	Industrial Rated Dry Filter
LUBRICATION	N/A	Pressurized Oil System
OIL FILTER	N/A	Spin-On
COOLING SYSTEM	Motor Shaft Direct Drive	Air Cooled
FUEL CAPACITY	N/A	6.0 Gallon (22.7 L) tank
DRIVE TRAIN	Motor Shaft Direct Drive	Continuously Variable Transmission (CVT)
TRANSAXLE	Differential with Helical Gears	Differential with Helical Gears
GEAR SELECTION	Forward-Neutral-Reverse	Forward-Reverse
REAR AXLE RATIO	17:1	16.53:1 (Forward) 16.81:1 (Reverse)
PERFORMANCE		
SEATING CAPACITY	2 Person	2 Person
DRY WEIGHT (w/o batteries)	1105 lb (501.22 kg)	1135 lb (514.83 kg)
CURB WEIGHT	1670 lb (757.50 kg)	1175 lb (532.971 kg)
VEHICLE LOAD CAPACITY	1066 lb (483 kg)	1066 lb (483 kg)
OUTSIDE CLEARANCE CIRCLE	21.5 ft (6.5 m)	21.5 ft (6.5 m)
SPEED	11 mph ± 0.5 mph (17.7 kph ± 0.8 kph)	11 mph ± 0.5 mph (17.7 kph ± 0.8 kph)
STEERING & SUSPENSION		
STEERING	Self-Compensating Rack and Pinion	
FRONT/REAR SUSPENSION	Leaf Springs with Hydraulic Shock Absorbers	
SERVICE BRAKE	Rear Wheel Mechanical Self-adjusting Drum	
PARKING BRAKE	Self-compensating, Single Point Engagement	
TIRES	18 x 8.5-8	