Loading the Kombi

STEP ONE

Position Kombi at right angles to the e-Rok.

STEP TWO

Push down on handlebars and locate Kombi front axle onto the axle pivot.

STEP THREE

Lift machine by handlebars and rotate 90° then lower ensuring rear wheel is located in retainer

STEP FOUR

Reposition handlebars to forward facing and connect blue coiled hose from wheeled knib to front of Kombi

Fleet US LLC
315 12th Street, Dakota City
Nebraska, NE 68731
t: 402 987 1115
f: 402 987 1116
e: sales@fleetus.com
www.fleetus.com

Machine Specifications:

- 24 volt electric vehicle platform
- 260 amp high performance sealed gel type battery pack
- 1300 watt motor
- voltage gauge - forward/reverse switch, key switch and reverse beeper.
- 8 mph forward speed - 3 mph reverse
- 6.00 x 15 front and 8.50 x 18 rear turf tires
- Rack and pinion steering
- All wheel braking
- Deluxe high back seat with arm rests
- Lever operated center or side marking spray head with independent floating wheeled marking discs
- 24 volt 8 amp hour charger
- Comes complete with Kombi striper

Your local Rok Dealer:

Ride On & Pedestrian Marker Combined... Even More Versatility

NO FUEL! NO MAINTENANCE! NO NOISE!

The Rok is a new concept combining benefits of the riding and pedestrian (push) striper to produce an extremely productive and versatile machine.

The Rok, available in either gas powered or the environmentally friendly electric e-Rok, is used in conjunction with the Kombi or BeamRider, allowing you the option to either ride and paint or demount the Kombi/BeamRider for use in the traditional way.

Providing striping speeds up to 8 miles per hour, the center-mounted wheeled Knib follows the ground contour. Line width is adjustable from 1.5" to 6" with full nozzle height adjustment. With the turn of a lever the Knib assembly slides out to the side of the vehicle, allowing the operator to select their preferred position.

The Rok has a low center of gravity with rack and pinion steering, allowing precise control and making it easy to produce quality straight lines.

At the heart of the e-Rok is a powerful electric motor which significantly reduces noise pollution and vibration. This helps the operator to comfortably use the machine to its maximum potential. A highly efficient power pack dramatically cuts running costs compared to a gas engine while at the same time giving smooth, controlled acceleration.

KEY ADVANTAGES:

- Environmentally friendly
- Silent running
- Unique sliding arm
- Center or side marking
- Up to six field capacity
- Requires no fuel
- Require limited maintenance
- BeamRider option available (Easy upgrade)

CONTROLS

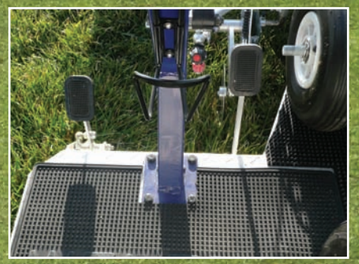
CENTER OR SIDE MARKING CONTROL

CENTER MARKING POSITION

SIDE MARKING POSITION

PRECISE RACK & PINION STEERING

BATTERY CHARGER



ALL WHEEL BRAKING

DELUXE HIGH BACK SEAT WITH ARM RESTS

FRONT AND REAR TURF TIRES

OPTIONAL 12 GALLON TANK