



OWNER'S MANUAL

2017

ENGLISH



START | TRIAL | CROSS

VEHICLE OVERVIEW

2016 KUBERG START

Kids just like to have fun. With a rugged build quality, safe design and reliable components, the Start is perfect for kids who are itching for fun! Ideal for kids from 3 to 5 years.

- | | |
|---------------------------|----------------------------------|
| 1 Throttle | 11 Front fork |
| 2 Handlebar | 12 Speed & torque control button |
| 3 Steering column | 13 Foot pegs |
| 4 Front brake | 14 Kick stand |
| 5 Rear brake | 15 Motor |
| 6 Number plate | 16 Shock absorber |
| 7 Safety kill-switch | 17 Charge port |
| 8 Battery level indicator | 18 Controller |
| 9 Fender | 19 Seat (optional) |
| 10 Tire | 20 Battery |





[i] NOTE:

Be aware of the motorcycle's chain

Under no circumstances should hands or other body parts be close to a moving motorcycle chain.

Riders should wear motorcycle boots without laces, and should not wear any loose clothing that could be caught by the chain.

⚠ WARNING: ALWAYS RIDE WITH THE CHAIN COVER

The chain cover helps to prevent accidental injuries from the chain. Never ride your motorcycle when the chain cover is not in place. Operating your motorcycle without the chain cover may result in serious injury.

SPECIFICATIONS – KUBERG START

TOP SPEED	24 KMH (15 MPH)
WEIGHT	21 kg (46 lbs)
POWER	1000 watts, 24 V motor
BATTERIES	2× 9 Ah12 V, sealed lead-acid
CONTROLLER	PWM, 30 amp
INPUT STANDARD	110 V or 220 V

TRANSMISSION	Clutchless one speed
FINAL DRIVE	T90 / 13T chain 25HA
FRAME	Steel double cradle tube frame, powder-coated
WHEELBASE	32" (82 cm)
SEAT HEIGHT	15/17" (39 cm without seat, 44 cm with seat option)
HANDLEBAR HEIGHT	25.5" (65 cm)
FRONT BRAKE	V type
REAR BRAKE	Band type
FORKS	Suspension fork with spring
SHOCK ABSORBER	Spring
TIRES	12.5" × 2.4"
WEIGHT	72 lbs (33 kg)
COLORS	White
WIFI	WiFi ready - adapter sold separately
CARRYING CAPACITY	Maximum 220 lbs (100 kg)

WARNING!

The KUBERG START is designed to operate at 24 volts only. Use of any battery voltage other than 24 volts will result in motor failure. KUBERG Inc. considers modifications and/or changes to its electrical components to be a material alteration of its products, thereby cancelling any warranties and/ or guarantees in their entirety. Kuberg Inc. will not be responsible for any injuries, and/ or death and/or other damage(s) caused by such modifications.