

PRESS INFORMATION

Technical Sheet

WEIGHT	38 Kg
TOTAL LENGTH	1400mm
TOTAL WIDTH:	600mm
TOTAL HEIGHT	900mm
WHEELBASE	1025mm
SEAT HEIGHT	695mm
GROUND CLEARANCE	290mm
FRONT FORK	Inverted 33mm
REAR SHOCK ABSORBER	Adjustable by air and spring preload
BRAKES	Disc with hydraulic control
MOTOR	Electric 0,75 kw (750 Watts)
CAPACITY OF BATTERIES	Li-Ion 36V 13AH
ESTIMATED RUN TIME	Average 45 minutes (varies with rider ability)
FRAME	Steel
SWINGING ARM	Heat treated aluminium
WHEEL RIMS	12" front / 10" rear
TYRES	60/100-12 front, 70/100-10 rear
TYRE PRESSURE	0,7 bar