



TVS iQUBE 2.2 kWh VARIANT FEATURES & SPECIFICATIONS





TVS iQUBE 2.2 kWh PRODUCT FEATURES		
FEATURES	TVS iQUBE 2.2 kWh	
CUSTOMER RIDE, RIDING MODES ECO AND POWER	YES	
PARK ASSIST / REVERSE ASSIST	YES	
TFT CLUSTER, SIZE & TYPE	12.7CM, TFT	
TURN-BY-TURN NAVIGATION	YES	
BATTERY LEVEL AND LOW BATTERY INDICATOR	YES	
DISTANCE TO EMPTY (DTE)	YES	
SIDE STAND INDICATION	YES	
CONNECTED CLUSTER VIA BLUETOOTH & MOBILE APP	YES	
SYNC SMARTPHONE AND RIDE DATA ACCESS VIA TELEMATICS	YES	
GEO FENCING	YES	
ANTI-THEFT ALERT	YES	
LIVE LOCATION STATUS	YES	
USB CHARGER	YES	
REGENERATIVE BRAKING	YES	
ALL LED LAMPS (HL, TL, BRAKE LAMP, NUMBER PLATE)	YES	
ILLUMINATION LOGO	YES	
FLIP KEY WITH LED TORCH		
PLUG-IN CHARGER	YES	
HAZARD LAMP	YES	
CRASH & FALL ALERT	YES	
INCOMING CALL ALERT	YES	
MUSIC CONTROL		
DOCUMENT STORAGE		
SOCIAL MEDIA NOTIFICATION		
USER PROFILE/ CUSTOM THEME/ WALLPAPER SELECTION		
REAR SHOCK ABSORBER	HYDRAULIC,	
MODILE ADD ALEDTS	DUAL	
MOBILE APP ALERTS	YES	
SERVICE REMAINDER	YES	
CLUSTER THEMES COLOR	2 2	
BODY COLOR MIRROR	YES	
UTILITY SPACE		
	30L (1 HELMET) YES	
OTA IAPS IN HANDLE BAR	YES YES	
APS IN HANDLE BAK	1123	

TVS iQube 2.2 kWh PRODUCT SPECIFICATIONS		
SYSTEM	PARAMETERS	TVS iQUBE 2.2 kWh
VEHICLE	RANGE / CHARGE ECONOMY POWER TOP SPEED PARK ASSIST GRADABILITY WEIGHT ACCELERATION 0-40 km/h	75 km 60 km 75 km/h REVERSE/FORWARD 10 DEGREE 110 kg* 4.2 S
CHASSIS	FRAME TYPE TYRE SIZE FRONT REAR TYRE TYPE FRONT SUSPENSION REAR SUSPENSION OVERALL DIMENSIONS GROUND CLEARANCE SEAT HEIGHT WHEEL BASE REAR BRAKE: SIZE AND TYPE FRONT BRAKE; SIZE AND TYPE	TUBULAR STRUCTURE 90/90-12 90/90-12 TUBELESS TELESCOPIC HYDRAULIC TWIN TUBE SHOCK ABSORBER 1805X645X1140 mm 157 mm 770 mm 1301 mm 0 130 MM DRUM Ø 220 MM DISC
EV POWER TRAIN	TRACTION MOTOR PEAK POWER RATED POWER PEAK TORQUE RATED TORQUE WATER AND DUST RESISTANCE REGENERATIVE BRAKING	BLDC HUB MOUNTED MOTOR TYPE 4.4 kW 3 kW 140 Nm 33 Nm IP67 RATING ENABLED
BATTERY	TYPE INSTALLED CAPACITY WAITER AND DUST RESISTANCE RATED VOLTAGE SAFETY	LITHIUM ION BATTERY 2.2 kWh IP67 RATING 52 V BMS CONTROLLED
CHARGING	PLUG IN CHARGER TYPE SPIKE PROTECTION CHARGER SIZE CHARGING TIME 0-80% SOC	OFF BOARD CHARGER ENABLED 950 W 2HH:M
LIGHTING	HEADLAMP TAILLAMP NUMBER PLATE LAMP SIGNATURE POSITION LAMP ILLUMINATING LOGO	LED INTEGRATED WITH TSL LED INTEGRATED WITH TSL LED LED LED LED
CLUSTER	TYPE & SIZE RESOLUTION BRIGHTNESS HMIJOYSTICK DAY/NIGHT MODE	TFT /12,7CM DISPLAY 800X480 PIXELS 1000 LUX NOT AVAILABLE AUTOMATIC
CONNECTIVITY	BLUETOOTH CONNECTIVITY GSM CONNECTIVITY OTA	VIA MOBILE APP VIA SERVER TELEMATICS,MCU,VCU, BMS
CLUSTER FEATURES	TURN BY TURN NAVIGATION INCOMING CALL ALERT SIDE STAND INDICATION BATTERY LEVEL AND LOW BATTERY INDICATOR DISTANCE TO EMPTY (DTE) TPMS PARK ASSIST / REVERSE ASSIST INDICATOR	VIA MOBILE APP AVAILABLE AVAILABLE AVAILABLE AVAILABLE NOT AVAILABLE AVAILABLE
TELEMATICS FEATURES	GEO FENCING ANTI-THEFT ALERT LIVE INDICATOR STATUS CRASH & FALL ALERT	VIA TELEMATICS UNIT VIA TELEMATICS UNIT VIA TELEMATICS UNIT AVAILABLE
FEATURES	FLIPKEY WITH LED LIGHT USB CHARGER FOR MOBILE CHARGER PLEASANT HORN TONE PARKING BRAKE LEVER	NOT AVAILABLE YES AVAILABLE AVAILABLE
COLORS		PEARL WHITE WALNUT BROWN







