



**NEXON EV 2.0 MAX w.e.f 19.01.2023**

ENGINE	CHARGER OPTION	MODEL	EX - SHOWROOM PRICE	ROAD SAFETY TAX, & REGISTRATION FEES*	BASIC INSURANCE WITH DISCOUNT	TCS 1% ITR filed Customers only	BASIC ON ROAD PRICE	FASTAG	ESSENTIAL KIT	EXTENDED WARRANTY 3 year OEM Warranty + Additional 1 year or upto 1,25,000 KMs	AMC GOLD 2YEAR OR 30000 KM	ON ROAD PRICE	TCS 5%
													ITR not filed Customers applicable
Electric	3.3 KW	NEXON EV MAX XZ+	1749000	2500	90997	17490	1859987	600	4500	22999		1888086	87450
Electric		NEXON EV MAX XZ+ LUX	1849000	2500	94670	18490	1964660	600	4500	22999		1992759	92450
Electric	7.2 KW AC FAST CHARGER	NEXON EV MAX XZ+	1799000	2500	92834	17990	1912324	600	4500	22999		1940423	89950
Electric		NEXON EV MAX XZ+ LUX	1899000	2500	96506	18990	2016996	600	4500	22999		2045095	94950

- All specification colours and features are subject to change without prior notice
- Prices and statutory levies prevailing at the time of delivery alone is applicable
- Payment should be in favour of TAFE ACCESS LTD only by ONLINE PAYMENT /DD payable at CHENNAI
- After receipt of full payment, we request customers min 3 working days to register and deliver your car
- Booking Cancellation chares is Rs.2000/-, Invoice Cancellation is Rs.5,000/-
- We require a minimum 6-7 working days to process refunds, if any
- Please pay cash only to the cashier at the cash counter and obtain a valid receipt
- The company will not be responsible for the payments made to others
- For CHENGALPET , KANCHIPURAM , MADURANTHAGAM, SRIPRAMBATHUR, THIRUVALLUR registration charges will be extra
- Temporary registration Charges Will be Extra
- Special number charges & Affidavit charges would be additional
- Booking Amount doesn't carry any Interest

- Finance -- 7401713430
- TMA -- 7401699474
- Delivery -- 7401699443
- Workshop -- 7401699504
- Insurance -- 7401699491

**COMPANY GST & PAN NO'S**  
GST NO: 33AAACT1821B1Z5  
PAN NO:AAACT1821B

**RTGS DETAILS:**  
HDFC BANK A/C NUMBER :  
00040310005893  
IFC CODE: HDFC0000004  
BRANCH:ITC CENTER, ANNASALAI

