

Vehicle compatibility **catalogue.**

COVERAGE

4,000+ VEHICLES

PRODUCT LINES

FOUR

ISSUE

SEP 2026

DOCUMENT

PLACEHOLDER

Find your car, then your harness.

Every MAXOTO device sits between the accelerator pedal and the engine electronics. It reads the pedal's own signal and reshapes it — it does not modify the engine, its mapping, or any emissions hardware, and it leaves no trace once removed. A vehicle is listed here only if its throttle is drive-by-wire: the pedal reports electronically, with no mechanical cable to a throttle body.

DEVICE

PedalBox Pro · EV · Lux · Dx

HARNESS

OEM-matched connector, both ends

FITMENT

Plug-in · no cutting · reversible

MODES

Up to five, 21 micro-levels

This is a placeholder document.

The rows overleaf are illustrative formatting samples, not fitment data. Do not use them to order or install. The verified catalogue is issued by MAXOTO and supersedes this file entirely.

Catalogue format.

MAKE & MODEL	YEARS	ENGINE	DEVICE	HARNESS
Sample Make A — Model 1	2016 –	2.8 diesel	● PedalBox Pro	H-01
Sample Make A — Model 2	2018 –	2.0 petrol	● PedalBox Pro	H-01
Sample Make B — Model 1	2019 –	1.5 diesel	● PedalBox Pro	H-04
Sample Make B — Model 2 EV	2021 –	Electric	● PedalBox EV	H-11
Sample Make C — Model 1	2017 –	3.0 diesel	● PedalBox Lux	H-07
Sample Make C — Model 2	2020 –	2.0 petrol	● PedalBox Lux	H-07
Sample Make D — Pickup	2015 –	2.4 diesel	● PedalBox Dx	H-09
Sample Make D — Large SUV	2019 –	2.2 diesel	● PedalBox Dx	H-09
Sample Make E — Model 1	2018 –	1.2 petrol	● PedalBox Pro	H-02
Sample Make E — Model 2	2022 –	Electric	● PedalBox EV	H-12

BEFORE YOU ORDER

Three checks.

#	CHECK	WHAT IT MEANS
01	Drive-by-wire pedal	No mechanical cable from the pedal to the throttle body. Nearly every car built since 2016 qualifies.
02	Harness code	The connector must match both ends. The code in the Harness column identifies it.
03	Device line	Pro for combustion, EV for electric drivetrains, Lux for luxury marques, Dx for pickups and large SUVs.

Not sure? Use Find My Fit on maxoto.uxsingh.in — enter make, model, engine and year, and it returns the exact device, harness and install pathway for your car.