MULTI-LEVEL EVOLUTION LATEST GENERATION, LATEST HYBRIDS BY JOE SAGE

ntroduced in March 2020 for model year 2021, generation seven of Hyundai Elantra was born in the lockdown era and may be still coming to light for many. In addition to an array of new tech features, Elantra became longer and wider, with a fastback roofline, restyled with sculpted "parametric dynamics" sides and a distinctly sculpted rear.

With a three-trim standard powertrain lineup, as well as both N Line and full N models, gen seven also brings a full hybrid lineup to our shores, a potent system, providing quick electrified acceleration, smooth regeneration and over 50 mpg.

But fear not, if you missed 2020, as 2024 brings a midcycle refresh, with handsome restyling that brings together front elements in a tighter treatment, more in line with their clamshell EV front styling). It's a handsome and well-appointed sedan —yet starts at just \$21,625, with even the linetopping N in just the low to mid-\$30s.

We picked it up, hopped on the freeway in early rush hour, took an HOV flyover with notable precision (it's a front-driver, but Hyundai has done notable work on affordable suspension for quite some time, the very definition of value). Passing through typical high-speed stop-and-go traffic, we commented on "basically race car caliber brakes." Impressive stuff. (We did note front-drive torque steer feel a bit, at times, on surface streets.)

There's just 104 hp from the engine and 139 from the whole hybrid system, though a total 195 Ib-ft of torque better defines the experience. You'll do fine on the freeway ramp, but don't figure on

passing everybody. Pick your spot and enjoy.

Driver controls and features generated only a couple of very minor comments, though driver assist was a major annoyance at times, wanting us out of the equation, never a good feeling. We generally try to avoid turning these off in somebody else's vehicles, but you may well want to.

Over time, we realized that, despite our analytical mission, we weren't scrutinizing the car itself, just enjoying its perfectly nice driving experience, a transparent journey if you will, which for many is a very good thing. We compared this with anything from desktop computing to sports, where the equipment should never get in your way.

It all adds up to reasons you'll appreciate this overall-familiar car the whole time you have it.

If you think the sedan's time has passed, you must not have seen the breadth, depth and value of the latest Hyundai Elantra lineup.

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SPECIFICATIONS

ASSEMBLY..... ENGINE/TRANS BUILDSKorea / SKorea PARTS CONTENT.....US/Can 0% / SKorea 85% NGINE1.6L GDI Atkinson cycle 4-cyl, 16v DOHC, D-CVVT, alum/alum ENGINE HP/TORQUE104 hp / 109 lb-ft COMPRESSION RATIO13.0.1 MOTORinterior-perm magnet synch, transmission-mounted hybrid electric system up front and a powerful high voltage battery in the rear **BATTERY**......Li-lon 240V, 32 kW, 1.32 kWh SYSTEM NET HP/TORQUE.......139 hp / 195 lb-ft SYSTEM NET HP/TURGOL...... TRANSMISSION.....6-spd EcoShift dual clutch FWD hydraulic twin tube shocks, 2.4mm coils, 23mm hollow stblzr bar; R: multi-link indep, gas-filled hydraulic monotube, 2.7mm coils, 18mm hollow stblzr bar STEERINGcolumn-mtd motor-driven power rack-mounted rack & pinion BRAKESF: 11.0 vented; R: 10.3 solid WHEELS / TIRES17.7.0J alloy / 225/45R17 LENGTH / WHEELBASE185.4 / 107.1 in GROUND CLEARANCE 5.5 in ..(w snrf) 38.7 / 37.3 in ..42.3 / 38.0 in ..14.2 cu.ft reg unl / 12.4 gal **BASE PRICE**.. .\$29,450 CARPETED FLOOR MATS.210 **DESTINATION CHARGE.**\$30.810

2024 HYUNDAI ELANTRA LINEUP

STANDARD ENGINE:

E- /- A-4.		\$21,625
EL	// · · · · · · · · · · · · · · · · · ·	23,575
	ARREST E	
	医外线 医胚层	Very series

1.6L GDI 4-cyl, 6-spd EcoShift dual clutch trans.

HEV	Blue	26,250
HEV	Limited	29,450

.28.465

N / 6-spd	MT	33,700
N / 8-spd	DCT	35,200
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