Bronco fans have been waiting for this one, and they didn't have to wait long. A dune-running craft may sound highly special-

ized, and at its core it is. But here in Arizona, we have plenty of dusty dirt and gravel roads statewide, and—even more on target—the Glamis Dunes right at our border, running from iust west of Yuma, north-northwest to not far outside Blythe and Happy anywhere Quartzsite. This makes for

plenty of opportun-

ities for a dav

trip or intense weekend in the dunes with such a vehicle. Not surprisingly, the Ford F-150 Raptor has been a huge success here—a truck that can not only handle all that expertly, but get you there and back, with no need to trailer a specialty vehicle.

These trucks have sold like hotcakes, even to people who may not get to the dunes often, if at all. And they have proven themselves as great. proud and ubiquitous daily drivers. They have also spawned factory variants, from the F-250 Tremor to the F-150 Raptor With 37-inch Performance Package. All have been immediate successes.

Dreamed of and wishfully anticipated since the new Bronco's launch just over two years ago, we now witness the arrival of the Bronco Raptor.

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The fundamentals that make an F-150 a Raptor remain the same for Bronco-stance, clearance, suspension, underside protection and power.

Creating a Bronco Raptor of course presented its own engineering challenges, as everything does —in this case, applying all that power and duneleaping ability atop a vehicle about as tall as the pickup, but with a much smaller footprint.

The team at Ford Performance gave this new rig its own twin-turbo 3.0-liter EcoBoost, reportedly with 418 hp, along with the fundamentals you would expect—FOX-based HOSS 4.0 race-ready suspension, a fully-boxed, high-strength steel frame, heavy-duty driveline bash and skid plates from front bumper to the back of the transfer case. Ford Performance axles (from the Bronco DR race truck), and standard 37-inch all-terrain tires. Clutch and transfer case are both upgraded. And while

the Bronco Raptor has a high-riding ground clear-

The first impression approaching this Bronco is that it's big, simply a factor of the tires, wide fender lips and beefed-up suspension, all key to its stance and enhanced capabilities. In the cabin, it feels perfectly manageable—and it is. In motion. any effects of its big ride are minimal. (If this were a custom build, you could likely expect the modifications to dominate your experience.) All it takes (cont'd)

by Joe Sage

You can spot the Bronco Raptor by the big "FORD" stamped to its grille—following suit to the F-150 Raptor—instead of "BRONCO" as on most, along with Raptor's three clearance lights (required for width over 80 inches, but a great detail).

ance of 13.1 inches minimum—4.8 inches more than a base four-door-it's also 9.8 inches wider G.O.A.T. Modes are increased to seven, including a specially tuned Baja Mode calibrated for anti-turbo-lag on high-speed desert runs. And tow capacity is upped by 1,000 pounds, to 4,500.

BRONCO RAPTOR 4-DOOR SPECS

ASSEMBLY ... Michigan Assembly, Wayne MI ENGINE BUILD Lima Engine Plant, Ohio BODYremovable: four frameless doors, roof panels (carbonized gray molded-in-color top), front fenders, rear quarters, front bumper end caps, rock rail running boards; heavy-duty full-vehicle steel bash plates, HD Ford Performance modular front bumper w Rigid fog lamp, two hooks 2 front hydraulic compensate lash adj, twin indep var cam timing, cast alum pistons, forged steel rods & crank, composite shell welded

intake manifold w runner pack, exhaust manifold w integrated into alum head HP/TORQUEpublished goal: over 400 hp; AITERNATOR

diff w 4.70 rear axle

COMPRESSION RATIO 10.5:1 TRANSMISSION10-spd SelectShift auto DRIVETRAIN...

TRANSFER CASE2-spd torque-on-demand 4H-4L-4A on-demand w mechanical lock DIFFERENTIALSR: electronic locking rear

CRAWL RATIO.

CHASSISBody-on-frame, fully boxed high tem w FOX Live Valve tech w position sensing damping & FOX 3.1 interna bypass semi-active dampers specially tuned front/rear, integrated reservoirs front, remove reservoirs rear; F: low-mass indep front susp; R: five-link solid axle w Panhard rod & outboard coilover springs; AXLESF: Dana 44 AdvanTEK M210 indep susp w Spicer Performa-Trak electronic locker (4.70) R: solid five-link rear axle w coil-overs<u>3-mode rack-and-pinion w</u> comfort & sport modes, contr vented, dual-piston, 2x51mm slidi caliper; **R**: 336x20n ngle-piston, 1x54mm sliding caliper std 17-in black high-gloss painted alum alloy WHEELS. painted alum alloy ..37x12.5<u>R17 All-Terrain</u> TIRES **GROUND CLEARANCE** ..13.1 in OVERHANG (F/R). .32.0 / 42.4 in APPR / BRKVR / DEPART47.2 / 30.8 / 40.5 MAX WATER FORDING 37.0 in ..5733 lb WEIGHT CARGO CAPACITY. .33.4 / 73.0 cu.ft PAYLOAD / TOW CAPACITY1100 / 4500 lb GVWR / MAX GCWR6850 / 10.650 lb .. 87 reg unl / 21.2 gal FUEL / CAPACITY MPG15/16/15 (city/ \$68.500 BASE PRICE KEYLESS ENTRY KEYPAD INTERIOR CARBON FIBE<u>R PACK.</u> ..1725 LEATHER-TRIM/SUEDE SEATS. ..2495

DESTINATION CHARGE

..1595

is a couple of blocks, a couple of turns, and a pull into a parking space or two—all impressively tight and accurate-to appreciate the engineering. It may look like its going to be a handful, but it turns out to be extremely manageable.

Its horses and gears are aimed toward power and performance, not so much acceleration and raw speed. You can capably grab another lane on the freeway, but roaring forth from the light is not the same as in a sports car or even some big V8 pickups. That's not what this is for, or then again is it? When you talk dune running, you do talk speed, and it has what it needs for this. You've seen the sand-leaping, air-catching videos to back that up.

On the boulevards in town, it pretty well fills a lane—fun to sneak a glance at both mirrors and see how close the dotted lines are—but it tracks as true as can be, smooth, straight and accurate, easy to point and very easy to hold. The Bronco Raptor also handles boulevard U-turns easily. We marveled at the extreme duty this rig is really made for, as it is a champ in town.

Both tough and handsome, it could easily be your only ride and daily driver-far beyond what

we might have expected around town, which is part of what they've worked so hard to develop. And with its bold looks, you could show up in this at the fanciest of affairs and be belle of the ball.

We took it out for an extended romp on gravel roads, reducing to dirt tracks, reducing to minimal trails, and could do that all day every day, as well. Our next delight was when we got back to pavement—extremely narrow and twisty for guite a few miles. Granted, after rock crawling, any pavement may feel sporty, but we'd been on this particular road many times, and the Bronco Raptor once again showed off its amazing handling skills.

Interestingly, we never used manumatic or drive modes for anything-paved, urban, sand-gravelrock, wilds-but they are all there and then some. It's just that the core engineering is so perfect.

If you want more speed, you know what you're wishing for next, and you're not alone. Ford went through this, of course, with the F-150 Raptor, and after several years of successive explanations, denials, rumors and promises, this summer they introduced the F-150 Raptor R, the V8 version many were clamoring for. Will there be a V8 option in



2023 FORD BRONCO LINEUP

(Note: 2022 model year is no longer available to order. Limited inventory may be available at dealers. The 2022 base 2-door was \$29,300 at launch, \$31,300 now; 2023 prices are as of fall 2022 and all up approximately \$2200 to \$5000 or more.)

	2-D00R	4-DOOR
Base	\$32,295	\$36,445
Big Bend		
Black Diamond		40,940
Outer Banks		44,445
Heritage Edition		46,295
Badlands		47,385
Everglades		53,895
Wildtrak		54,320
Heritage Limited Edition		69,185
Raptor		73,780
(Note: our 2022 Raptor had a base price of \$68,500.)		
SASQUATCH PACKAGE AVAILABLE IN 2022 ON:		

2-door: base, Big Bend, Black Diamond, Badlands 4-door: Big Bend, Black Diamond, Badlands

the future, a Bronco Raptor R? Irresistible to many customers, the very idea surely appeals as well to the Ford Performance engineers. It does, of course, have a shorter wheelbase and different stance, but that's what engineers are for-if they move forward with this at some point, those are all the things they'll happily tackle and conquer.