

VW ID.4 - Road Test

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The Volkswagen ID.4 77 kWh 204 PS tried and tested by Robin Roberts (and Miles Better News Agency).

Volkswagen has played a waiting game and very carefully entered the burgeoning battery



car sector with its ID.4.

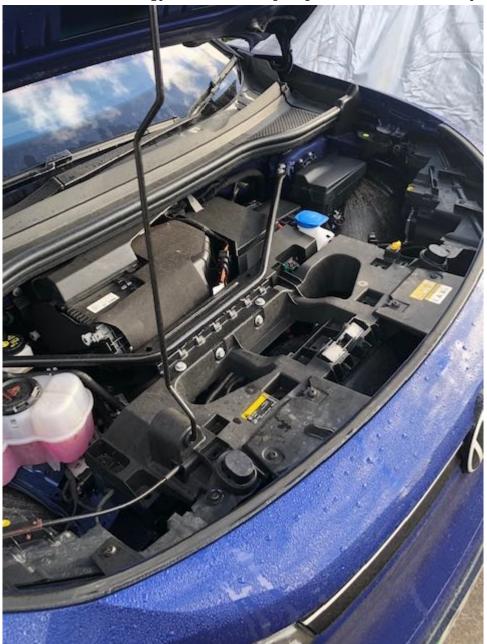
VW has dabbled with small electric versions of its cars beginning with the Up! and its Golf-sized ID.3 hatchback is sold exclusively across Europe, but the larger ID.4 is a global car which will have the world at its wheels.

It cleverly mixes the enormously popular MPV style with advanced electric powertrains and the designers have used this sector to provide a lot of interior room when side by side against challengers.





There are four battery and powertrain versions and six separate trim levels with equipment packs bundled into popular groups based on 148 PS and 170 PS motors with 52 kWh batteries or 204 PS and 299 PS motors using 77 kWh batteries, We tested the anticipated most popular 77 kWh 204 PS model in Pro Performance trim, which is near the top of the range and was fitted with energy efficient heat pump, 19-inch 'hamar' alloys and bi-colour



style pack.



A fairly conventional push-button on the steering column will turn-on the power and you twist a stubby lever on the driver's display to select reverse or forward and off you go. Simple and effective.

The power delivery is immediate and depending on your chosen power mode it pulls away very smartly or very strongly.

The transmission is linear and there are no gearchanges so jerkiness does not interrupt the acceleration. Our test car had a reasonable acceleration in its most powerful mode and it showed good pace when overtaking or cruising along a motorway.

You have column paddles to increase or decrease recuperation feedback into the battery and extend the range if you want to use that feature but the normal range (claimed 284 miles) is so good it hardly seemed worthwhile. On a default setting we found the regenerative braking was strong enough to make the footbrake redundant until the last few seconds or a short distance from an object.





The smoothness of the brakes and the throttle made long trips very easy on the driver and the steering gave fairly good feedback while the well chosen springs and dampers produced a generally compliant ride without being uncomfortable or sloppy. It stayed glued to the road irrespective of surface finish and you appreciate that when the potholes and ridges are heard but not really felt unless particularly severe.

Minor controls on familiar stalks were close to hand, other buttons on the lower fascia or central console were well marked and the big infotainment display was very clear but sometimes distracting if you wanted to use features on screen. It's packed with sensors but no camera and generally they worked well, but I was still aware of blindspots.

The interior temperature controls worked well, providing a wide spread of settings, aided by powered windows, and oddments room was plentiful throughout as you'd every right to expect in a family car.

At the rear, the boot had a low sill and a very good shape with a capacity which would gradually increase three times with the back-seats down. Side access for driver and passengers was very good with wide opening doors and once inside the seats were fairly comfortable. Room, particularly in the rear, was really generous, with headroom particularly good throughout. Seat adjustment infront was very good.

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VERDICT

After driving the smaller ID.3, which we liked, the ID.4 is better because it's roomier for a family and does all that the sibling does, but better. What's more it also does everything a family car should do but which some similarly sized MPVs rivals do not, yet cost a lot more.

Being late to the electric passenger vehicle market can leave a lasting impression.

For: Very roomy and comfortable, eye-catching interior oozed refinement and style, big



luggage space for family use, reasonable acceleration and useful range, good handling and long warranty on battery.

Against: A lot of road and suspension noises, some rearward visibility issues, expensive to buy as it's not eligible for the plug-in car grant due to its price.





FAST FACTS

Volkswagen ID.4 77kWh Pro Performance 204 PS

Price: £45,555



 $Mechanical: 77 \ kWh \ lithium-ion \ battery, \ 204PS \ motor, \ single-speed \ gearbox, \ rearrange \ and \ single-speed \ gearbox, \ rearrange \ single-speed \ gearbox, \$

wheel drive

Max Speed: 99 mph

0 - 62 mph: 8.5sec

Range: 284 miles



Insurance Group: 29P

CO2 emissions: Zero g/km

Tax costs: BiK company car tax 2%, VED First Year £145 then Standard rate, £480

annually for 5-years

Battery warranty: 8 years/ 100,000 miles, mechanical warranty 3 years/ 60,000 miles

Size: L 4.59 m (15.06 ft), W 2.11 m (6.92 ft), H 1.64m (5.38 ft)

Boot space: 543 to 1,575 litres (19.18 to 55.62 cu.ft)

Kerbweight: 2,120 kg (4,674 ft)