



Huayra 70
DEREKHO

TECHNICAL SPECIFICATIONS

POWER	864 HP (635 kW) at 6,000 rpm at 18° C
TORQUE	1,100 Nm from 2,800 to 5,900 rpm
ENGINE	Pagani V12 60° 5980 cc twin turbochargers, developed for Pagani by Mercedes-AMG
GEARBOX	Pagani by Xtrac manual transverse seven-speed gearbox
TRANSMISSION	Rear-wheel drive with electromechanical self-locking differential
CHASSIS	Central monocoque in Carbon-Titanium HP62 G2 and Carbo-Triax HP62 with front and rear subframes in Cr-Mo steel, bodywork panels in carbon fiber
SUSPENSION	independent suspension with double wishbones, upper rocker arms with helical springs and electronically adjustable and interconnected shock absorbers
BRAKES	4 ventilated Brembo CCM (Carbon Ceramic Materials) discs, front 398 mm, rear 380 mm
TIRES	Pirelli P Zero Trofeo R front 265/30 R20; rear 355/25 R21
MAX SPEED	350 km/h (217.5 mph), electronically limited

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