



NEW TOYOTA YARIS – SPECIFICATIONS

POWERTRAIN	HYBRID 115	HYBRID 130
TYPE	3-CYLINDER, IN-LINE	
VALVE MECHANISM	DOHC 12-VALVE WITH VVT-IE AND VVT-i	
FUEL SYSTEM	DIRECT MULTIPOINT INJECTION	
DISPLACEMENT (CM ³)	1,490	1,490
COMBINED POWER OUTPUT (PS / KW)	116 / 85	130 / 96
POWERTRAIN MG2 MAX TORQUE (NM)	141	185
ENGINE MAX POWER (kW @ RPM)	68 @ 5,500	68 @ 5,500
ENGINE MAX TORQUE (Nm @ RPM)	120 @ 3,600-4,800	120 @ 3,600-4,800

PERFORMANCE	HYBRID 115	HYBRID 130
MAX. SPEED (KM/H)	175	175
ACC. 0-100 KM/H (SEC)	9.7	9.2

FUEL CONSUMPTION (L/100KM)	HYBRID 115	HYBRID 130
WLTP COMBINED CYCLE	4.1-4.9	4.2-5.1
FUEL TANK CAPACITY (L)	36	

CO ₂ EMISSIONS (G/KM)	HYBRID 115	HYBRID 130
EURO CLASS	EURO 6 AP	
WLTP COMBINED CYCLE	92-112	96-116

CHASSIS	HYBRID 115	HYBRID 130
FRONT SUSPENSION	MACPHERSON STRUT	
REAR SUSPENSION	TOSION BEAM	
STEERING	RACK&PINION	
LOCK TO LOCK	1.73	
MIN. TURNING RADIUS TYRE (M)	4.9	
MIN. TURNING RADIUS BODY (M)	5.2	
BRAKES	VENTILATED DISC BRAKE WITH FLOATING CALIPER 1-CYLINDER	
FRONT	SOLID DISC BRAKE WITH FLOATING CALIPER 1-CYLINDER	
REAR		

EXTERIOR DIMENSIONS (MM)	HYBRID 115	HYBRID 130
OVERALL LENGTH	3,940	
OVERALL WIDTH	1,745	
OVERALL HEIGHT	1,500	
TREAD FRONT	1,521 – 1,531	
TREAD REAR	1,518 – 1,528	
WHEELBASE	2,560	
FRONT OVERHANG	790	
REAR OVERHANG	590	

CARGO (DM ³ VDA)	HYBRID 115	HYBRID 130
CAPACITY (5 SEAT MODE, TO PARCEL SHELF)	286	

WEIGHT (KG)	HYBRID 115	HYBRID 130
KERB WEIGHT MIN	1110	1175
MAX	1145	1180
TOTAL GROSS WEIGHT	2065	

ALL DATA OF THE NEW YARIS IS SUBJECT TO HOMOLOGATION. FINAL SPECIFICATIONS WILL BE CONFIRMED AT FULL PRODUCT LAUNCH.