

Marka	Model	Model Yılı	Motor Tipi	Motor Hacm	CYL	KW	Beygir	PedalChip-X Kodu
Honda	Accord IX	2013-2017	2.0L	1997cm ³	R4	115kW	156 PS	PCX-1736
Honda	Accord X	From 2017	1.5 L VTEC Turbo	1498 cm ³	R4	141kW	192 PS	PCX-1736
Honda	Accord X	From 2017	2.0L Hybrid	1993 cm ³	R4		212 PS	PCX-1736
Honda	Accord X	From 2017	2.0L Turbo	1996 cm ³	R4		252 PS	PCX-1736
Honda	Civic X (FC5) MK 10	From 2016	1.4L i-VTEC				100 PS	PCX-1736
Honda	Civic X (FC5) MK 10	From 2016	1.6 i-VTEC	1597 cm ³	R4	92kW	125 PS	PCX-1736
Honda	Civic X (FC5) MK 10	From 2016	1.6 i-VTEC LPG	1597 cm ³	R4	92kW	125 PS	PCX-1736
Honda	Civic X (FC5) MK 10	From 2016	1.0 L VTEC Turbo	988 cm ³	R3	95kW	129 PS	PCX-1736
Honda	Civic X (FC5) MK 10	From 2016	1.5 L VTEC Turbo	1498 cm ³	R4	110kW	150 PS	PCX-1736
Honda	Civic X (FC5) MK 10	From 2016	1.5 L VTEC Turbo	1498 cm ³	R4	128kW	174 PS	PCX-1736
Honda	Civic X (FC5) MK 10	From 2016	1.5 L VTEC Turbo	1498 cm ³	R4	134kW	182 PS	PCX-1736
Honda	Civic X (FC5) MK 10	From 2016	1.8 i-VTEC	1798 cm ³	R4	104kW	142HP	PCX-1736
Honda	Civic X (FC5) MK 10	From 2016	2.0 L	1996 cm ³	R4	116kW	158 PS	PCX-1736
Honda	Civic X (FC5) MK 10	From 2016	2.0 i-VTEC Type-R	1996 cm ³	R4		320 PS	PCX-1736
Honda	Civic X (FC5) MK 10	From 2018	1.6 i-DTEC				120 PS	PCX-1736
Honda	Civic X Coupe (FC5) MK	From 2016	1.5 L VTEC Turbo	1498 cm ³	R4	128kW	174 PS	PCX-1736
Honda	Civic X Coupe (FC5) MK	From 2016	2.0 L	1996 cm ³	R4	116kW	158 PS	PCX-1736
Honda	Civic Si (FC) MK 10	From 2016	1.5 L VTEC Turbo	1498 cm ³	R4	151kW	205 PS	PCX-1736
Honda	CR-V	From 2017	2.4 i4	2356 cm ³	R4	135kW	184 PS	PCX-1736
Honda	CR-V	From 2017	1.5 L VTEC Turbo	1498 cm ³	R4	140kW	190 PS	PCX-1736
Honda	HR-V	From 2015	1.5 i-VTEC	1498 cm ³	R4		130 PS	PCX-1736
Honda	HR-V	From 2015	1.8 i-VTEC	1799 cm ³	R4	103kW	141 PS	PCX-1736
Honda	HR-V	From 2015	1.8L	1799 cm ³	R4	105kW	143 PS	PCX-1736
Honda	Jazz/Fit	From 2015	1.5 i-VTEC				130 PS	PCX-1736
Honda	Jazz/Fit	From 2015	1.3 i-DTEC				102 PS	PCX-1736
Honda	Jazz/Fit	From 2015	1.5 i-DTEC					PCX-1736
Honda	Pilot	From 2016	3.5 V6		V6	209kW	284 PS	PCX-1736