

Engino			P	etrol		
Engine	Vel	oster		oster +	Veloster	SR Turbo
Configuration		Transvers	e front mou	nted driving fron	it wheels	
Cylinder capacity	Transverse front mounted driving front wheels 1.6 litres (1,591 cc)					
Number of cylinders				ne DOHC		
Valve system						
Maximum power	16 Valve (MLA) 103 kW @ 6,300 RPM 150 kW @ 6,000 RPI					6 000 DDV
ridalifidifi powel	103 kW @ 6,300 RPM					
Maximum torque	166 Nm @ 4,850 RPM			265 Nm @ 1,750 - 4,50 RPM		
Fuel System	Gasoline Direct injection (GDi)			Turbo Gasoline Direc injection (T-GDi)		
Bore x stroke			77.0 mm	x 85.44 mm		
Compression ratio	11.0 : 1		9.5 : 1			
Transmission	Veloster Veloster +		Veloster SR Turbo			
Manual		6 speed manual				
Automatic	İ	Π/			6 speed	automatic
Double Clutch Transmission (DCT)	5.0	speed Double Clu		ccion	•	
Dodbie CidtCIT ITaliSilliSSiOIT (DCT)					☐ / A Veloster SR Turbo	
Gear ratio		oster		oster +		
	Manual	DCT	Manual	DCT	Manual	Automat
lst	3.615	3.615	3.615	3.615	3.615	4.639
2nd	1.955	1.955	1.955	1.955	1.962	2.826
3rd	1.370	1.303	1.370	1.303	1.294	1.841
4th	1.036	0.943	1.036	0.943	0.976	1.386
5th	0.839	0.939	0.839	0.939	0.778	1.000
5th	0.033	0.743	0.727	0.743	0.633	0.772
Reverse	3.545	4.531	3.545	4.531	3.583	3.385
		4.813 (1st, 2nd,		4.813 (1st, 2nd,		
Final	4.267	Reverse)	4.267	Reverse)	4.467	3.320
	25,	3.667 (3rd, 4th,		3.667 (3rd, 4th,		3.520
		5th, 6th)		5th, 6th)		
Steering	Vel	oster	Velo	oster +	Veloster	SR Turbo
Туре		MDPS (Moto	r Driven Po	wer Steering), ra	ck & pinion	
Column			Manual tili	t & telescopic		
Minimum turning circle diameter						
between kerbs / walls			10.4	metres		
Number of steering wheel turns	2.88				2	.78
lock to lock				VI CDT I		
Suspension	Veloster Veloster + Veloster SR				SR Turbo	
Front			MacPhe	erson Strut		
Rear			Coupled Tor	sion Beam Axle		
Brakes	Vel	oster	Velo	oster +	Veloster	SR Turbo
	Dual-diagon	al solit circuit o	nwer assiste	ed with Electroni	r Brakeforce	Distributio
General	Dadi diagon	idi, spire circuit, p		ssist System	e Brancioree	DISCI IDUCIO
ABS		1-channel / /	1 sensor Ant	i–skid Braking Si	istem (ARS)	
ABS		4-channel / 4	1 sensor Ant	ti-skid Braking Sı		l mm
		4-channel / 2 280 mm ven		ti-skid Braking Sy	300) mm tod disc
Front			tilated disc		300	mm ted disc
Front Rear		280 mm ven	tilated disc 262 mn	n solid disc	300 ventila	ted disc
Front Rear	Vel		tilated disc 262 mn		300 ventila	
Front Rear Dimensions	Vel	280 mm ven	tilated disc 262 mn	n solid disc	300 ventila	ted disc
Front Rear Dimensions Exterior	Vel	280 mm ven	tilated disc 262 mm Vel d	n solid disc	300 ventila Veloster	ted disc
Front Rear Dimensions Exterior Length	Vel	280 mm ven	tilated disc 262 mm Vel d	n solid disc	300 ventila Veloster 4250	sr Turbo
Front Rear Dimensions Exterior Length Width	Vel	280 mm ven oster 4220 1790	tilated disc 262 mm Vel o mm mm	n solid disc	300 ventila Veloster 4250 1809	sr Turbo
Front Rear Dimensions Exterior Length Width Height	Vel	280 mm ven: oster 4220	tilated disc 262 mm Velo mm mm mm	n solid disc oster +	300 ventila Veloster 4250 1809	SR Turbo O mm 5 mm
Front Rear Dimensions Exterior Length Width Height Wheelbase	Vel	280 mm ven oster 4220 1790	tilated disc 262 mm Velo mm mm mm 269	n solid disc oster +	300 ventila Veloster 4250 1809	SR Turbo O mm 5 mm
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear	Vel	280 mm ven oster 4220 1790	tilated disc 262 mm Velo mm mm mm 269	n solid disc oster +	300 ventila Veloster 4250 1809	SR Turbo O mm 5 mm
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance	Vel	280 mm ven oster 4220 1790	mm mm mm mm 269 1557mm	n solid disc oster +	300 ventila Veloster 4250 1809	SR Turbo O mm 5 mm
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight)		280 mm ven oster 4220 1790 1399	tilated disc 262 mm Velo mm mm mm 1557mm	n solid disc oster +	300 ventila Veloster 425(180) 1409	SR Turbo O mm S mm O mm
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight)	Vel	280 mm ven oster 4220 1790 1399 oster	tilated disc 262 mm Velo mm mm mm 1557mm	n solid disc oster + 50 mm / 1570 mm 3 mm	300 ventila Veloster 425(180) 140)	SR Turbo O mm S mm O mm
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear	Vel	280 mm ven oster 4220 1790 1399	tilated disc 262 mm Velo mm mm mm 1557mm 14	n solid disc pster + 50 mm / 1570 mm 3 mm pster + 945mm /	300 ventila Veloster 425(180) 140)	SR Turbo O mm S mm O mm
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear Leg room front / rear	Vel	280 mm ven oster 4220 1790 1399 oster	tilated disc 262 mm Velo mm mm 1557mm 14 Velo 1114 mr	50 mm / 1570 mm / 3 mm oster + 945mm /	300 ventila Veloster 425(180) 140)	SR Turbo O mm S mm O mm
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear	Vel	280 mm ven oster 4220 1790 1399 oster	mm mm mm 1557mm 14 Velo	50 mm / 1570 mm / 1570 mm / 945mm / n / 805 mm	300 ventila Veloster 425(180) 140)	SR Turbo O mm S mm O mm
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear Leg room front / rear Shoulder room front / rear	Vel	280 mm ven oster 4220 1790 1399 oster	mm mm mm 1557mm 14 Velo	50 mm / 1570 mm / 3 mm oster + 945mm /	300 ventila Veloster 425(180) 140)	SR Turbo O mm 5 mm
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear Leg room front / rear Shoulder room front / rear	Vel	280 mm ven oster 4220 1790 1399 oster	mm mm 265 1114 mr 1412 mr	50 mm / 1570 mm / 1570 mm / 945mm / n / 805 mm	300 ventila Veloster 425(180) 140)	SR Turbo O mm S mm O mm
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear Leg room front / rear Shoulder room front / rear Hip room front / rear Cargo area (SAE / VDA)	Vel 990 mm	280 mm ven oster 4220 1790 1399 oster / 896 mm	mm mm mm 1557mm 14 Velo 1114 mr 1412 mr 1351 mr 440 litres	50 mm / 1570 mm / 1570 mm / 1570 mm / 1570 mm / 1571 mm / 1371 mm / 1337 mm / 320 litres	300 ventila Veloster 425(180) 1409 Veloster 896 mm	SR Turbo O mm 5 mm 9 mm SR Turbo
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear Leg room front / rear Shoulder room front / rear Hip room front / rear Cargo area (SAE / VDA) Weight (Kerb / GVM)	Vel 990 mm	280 mm ven oster 4220 1790 1399 oster / 896 mm	mm mm 269 1114 mr 1412 mr 1351 mr 440 litres	50 mm / 1570 mm / 1570 mm / m / 805 mm / 1371 mm / 1337 mm	300 ventila Veloster 4250 1809 1409 Veloster 896 mm	SR Turbo O mm S mm O mm S mm O mm S R Turbo
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear Leg room front / rear Shoulder room front / rear Hip room front / rear Cargo area (SAE / VDA) Weight (Kerb / GVM) Manual	Vel 990 mm	280 mm ven oster 4220 1790 1399 oster / 896 mm oster 1180 - 1230	mm	50 mm / 1570 mm / 1570 mm / 1570 mm / 1570 mm / 1571 mm / 1371 mm / 1337 mm / 320 litres	300 ventila Veloster 425(180) 1409 Veloster 896 mm Veloster 1265 – 130	SR Turbo O mm 5 mm 9 mm SR Turbo SR Turbo 7 / 1750 k
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear Leg room front / rear Shoulder room front / rear Hip room front / rear Cargo area (SAE / VDA) Weight (Kerb / GVM) Manual Auto	Vel 990 mm	280 mm ven oster 4220 1790 1399 oster / 896 mm oster 1180 - 1230 П /	mm mm 265 1557mm 14 Velo 1114 mm 1351 mm 440 litres Velo / 1700 kg A	50 mm / 1570 mm / 1570 mm / 1570 mm / 1570 mm / 1571 mm / 1371 mm / 1337 mm / 320 litres	300 ventila Veloster 425(180) 1409 Veloster 896 mm Veloster 1265 – 130 1305 – 134	SR Turbo O mm 5 mm 9 mm SR Turbo SR Turbo 17 / 1750 k 17 / 1750 k
ABS Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track - front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear Leg room front / rear Shoulder room front / rear Hip room front / rear Cargo area (SAE / VDA) Weight (Kerb / GVM) Manual Auto DCT	Vel 990 mm	280 mm ven oster 4220 1790 1399 oster / 896 mm oster 1180 - 1230	mm	50 mm / 1570 mm / 1570 mm / 1570 mm / 1570 mm / 1371 mm / 1337 mm / 1337 mm / 320 litres	300 ventila Veloster 425(180) 1409 Veloster 896 mm Veloster 1265 – 130 1305 – 134	SR Turbo O mm 5 mm 9 mm SR Turbo SR Turbo 7 / 1750 k
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear Leg room front / rear Shoulder room front / rear Hip room front / rear Cargo area (SAE / VDA) Weight (Kerb / GVM) Manual Auto DCT	Vel	280 mm ven oster 4220 1790 1399 oster / 896 mm oster 1180 - 1230	mm	50 mm / 1570 mm / 1570 mm / 1570 mm / 1570 mm / 1371 mm / 1337 mm / 1337 mm / 320 litres	300 ventila Veloster 425(180); 140); Veloster 896 mm Veloster 1265 - 130 1305 - 134	SR Turbo O mm 5 mm 9 mm SR Turbo 17 / 1750 k / A
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear Leg room front / rear Shoulder room front / rear Hip room front / rear Cargo area (SAE / VDA) Weight (Kerb / GVM) Manual Auto DCT	Vel	280 mm ven oster 4220 1790 1399 oster / 896 mm oster 1180 - 1230 П /	mm	50 mm / 1570 mm / 1570 mm / 1570 mm / 1570 mm / 1371 mm / 1337 mm / 1337 mm / 320 litres	300 ventila Veloster 425(180); 140); Veloster 896 mm Veloster 1265 - 130 1305 - 134	SR Turbo O mm 5 mm 9 mm SR Turbo SR Turbo 17 / 1750 k 17 / 1750 k
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear Leg room front / rear Shoulder room front / rear Hip room front / rear Cargo area (SAE / VDA) Weight (Kerb / GVM) Manual Auto DCT	Vel	280 mm ven oster 4220 1790 1399 oster / 896 mm oster 1180 - 1230	mm	50 mm / 1570 mm / 1570 mm / 1570 mm / 1570 mm / 1371 mm / 1337 mm / 1337 mm / 320 litres	300 ventila Veloster 425(180); 140); Veloster 896 mm Veloster 1265 - 130 1305 - 134	SR Turbo O mm 5 mm 9 mm SR Turbo XR Turbo SR Turbo A 17 / 1750 k A A A A A A A A A A A A A A A A A A
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track - front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear Leg room front / rear Shoulder room front / rear Hip room front / rear Cargo area (SAE / VDA) Weight (Kerb / GVM) Manual Auto DCT Fuel Consumption †	Vel 990 mm Vel	280 mm ven oster 4220 1790 1399 oster / 896 mm oster 1180 - 1230	mm	50 mm / 1570 mm / 1570 mm / 1570 mm / 1570 mm / 1371 mm / 1337 mm / 1337 mm / 320 litres oster +	300 ventila Veloster 4250 1809 1409 Veloster 896 mm Veloster 1265 – 130 1305 – 134	SR Turbo O mm 5 mm 9 mm SR Turbo XR Turbo SR Turbo A 17 / 1750 k A A A A A A A A A A A A A A A A A A
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear Leg room front / rear Shoulder room front / rear Hip room front / rear Cargo area (SAE / VDA) Weight (Kerb / GVM) Manual Auto DCT Fuel Consumption Combined (L/100km)	Vel 990 mm Vel Vel Manual	280 mm ven oster 4220 1790 1399 oster / 896 mm oster 1180 - 1230	mm	50 mm / 1570 mm / 1570 mm / 1570 mm / 1570 mm / 1371 mm / 1337 mm / 1337 mm / 320 litres oster +	300 ventila Veloster 425(180); 140); Veloster 896 mm Veloster 1265 - 130; 1305 - 134; П	SR Turbo O mm 5 mm 9 mm SR Turbo SR Turbo A17 / 1750 k / A SR Turbo Automat
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear Leg room front / rear Shoulder room front / rear Cargo area (SAE / VDA) Weight (Kerb / GVM) Manual Auto DCT Fuel Consumption† Combined (L/100km) Urban (L/100km)	Vel 990 mm Vel Manual 6.4 8.4	280 mm ven oster 4220 1790 1399 oster / 896 mm oster 1180 - 1230	mm mm mm 265 1557mm 14 Velo 1114 mm 1351 mm 440 litres Velo 1 / 1700 kg A 6 / 1700 kg Po Velo Manual 6.4 8.4	50 mm / 1570 mm / 1570 mm / 1570 mm / 1570 mm / 1371 mm / 1337 mm / 1337 mm / 1337 ites / 1320 litres / 1320 litres / 1320 litres / 1320 litres / 1330 litres / 1331 mm / 1333 mm / 1334 mm / 1335 mm / 1337 m	300 ventila Veloster 425(180) 1409 Veloster 896 mm Veloster 1265 - 130 1305 - 134 N Veloster Manual 6.8 8.7	SR Turbo O mm 5 mm 9 mm SR Turbo SR Turbo AT 1750 k A A Automai 7.6 10.5
Front Rear Dimensions Exterior Length Width Height Wheelbase Wheel track – front / rear Minimum ground clearance (based on kerb weight) Interior Head room front / rear Leg room front / rear Shoulder room front / rear Hip room front / rear Cargo area (SAE / VDA) Weight (Kerb / GVM) Manual Auto	Vel 990 mm Vel Wel Manual 6.4	280 mm ven oster 4220 1790 1399 oster / 896 mm oster 1180 - 1230	mm wmm 265 1557mm 14 Velo 1114 mm 1351 mm 440 litres Velo 1 / 1700 kg A 6 / 1700 kg Po Velo Manual 6.4	50 mm / 1570 mm / 1570 mm / 1570 mm / 1570 mm / 1371 mm / 1337 mm / 1337 mm / 1337 mm / 1365 ms / 1676 ms	300 ventila Veloster 425(180) 1409 Veloster 896 mm Veloster 1265 - 130 1305 - 134 N Veloster Manual 6.8	SR Turbo O mm 5 mm 9 mm SR Turbo 17 / 1750 k / A SR Turbo Automai 7.6

Wheels & Tyres	Veloster	Veloster +	Veloster SR Turbo
18" x 7.5J alloy wheels with 215/40 R18 tyres	•	-	-
18" x 7.5J alloy wheels (colour inserted) with 215/40 R18 tyres	-	•	-
18" x 7.5 alloy wheels (chrome inserted) with 215/40 R18 tyres	-	-	•
Temporary steel wheel & tyre	•	•	•
Active Safety			
Systems			
Anti-skid Braking System (ABS) with Electronic Brakeforce Distribution (EBD) & Brake Assist System (BAS)	•	•	•
Hill-start Assist Control (HAC) (DCT only)	•	•	-
Vehicle Stability Management (VSM) with Electronic Stability Control (ESC) & Traction Control System (TCS)	•	•	•
Features			
Automatic dusk sensing headlamps	•	•	•
Daytime Running Lamps (DRL)	•	•	•
Headlamp levelling device (Manual)	•	•	•
LED-type rear combination lamps	•	•	•
LED high mount stop lamp	•	•	•
LED side repeater integrated into side mirrors	•	•	•
Projector beam headlamps	-	•	•
Warning chime (seatbelt)	•	•	•
Warning lights (seatbelt, door ajar, check engine)	•	•	•
Escort light	•	•	•
Day / night rear view mirror	•	•	•
Rear park assist	•	•	•
Rear view camera (integrated into 7" LCD)	•	•	•
Passive Safety			
Airbags	l		I
Driver and front passenger SRS airbags	•	•	•
Driver and front passenger side (thorax) SRS airbags	•	•	•
Full-length side curtain SRS airbags	•	•	•
Body			
Child safety door locks on rear door	•	•	•
Side impact intrusion bars in doors	•	•	•
Seat belts			
Front seat belts with pretensioners & load limiters	•	•	•
Seat belt reminder (driver & passenger)	•	•	•
Seating			
2 child restraint anchors in rear	•	•	•
Security			
Central locking	•	•	•
Engine immobiliser Hyundai Active Locking Operation (HALO) including speed sensing auto door locking, auto door unlock & inside door unlock function	•	•	•
Impact sensing door unlock system	•	•	•
Keyless entry with burglar alarm	•	•	•
Push button start with proximity smart key Multimedia System	-	•	•
Satellite navigation with 3 years MapCare ^{TM#}	_	•	•
7" LCD touchscreen with MP3 CD player & AM/FM radio tuner	•	•	•
		-	-
	•	1	
Divx compatibility Premium audio system featuring 4 speakers, 2 tweeters, centre speaker & sub-woofer all powered by an external amplifier	•	•	•
Divx compatibility Premium audio system featuring 4 speakers, 2 tweeters, centre speaker	•	•	•
Divx compatibility Premium audio system featuring 4 speakers, 2 tweeters, centre speaker & sub-woofer all powered by an external amplifier	•	•	•

Occupant Comfort	Veloster	Veloster +	Veloster SR Turbo
Trip computer with instant and average fuel consumption, distance to empty, trip distance, average speed & elapsed time readout	•	•	•
Tyre Pressure Monitoring System (TPMS)	•	•	•
Ambient temperature & digital clock display	•	•	•
Electric driver's seat base slide, tilt & height with manual recline	-	•	•
Electric lumbar support (driver's side)	•	•	•
Cruise control with steering wheel mounted controls	•	•	•
Two 12V power outlets in centre console	•	•	•
Tilt and telescopic (reach) adjust steering wheel (Manual)	•	•	•
Front sunvisors with vanity mirrors	•	•	•
Manual folding side mirrors	•	-	-
Electric folding side mirrors	-	•	•
Heated external mirrors Panorama glass roof	-	•	•
Tinted glass with shade band	•	-	
Tinted glass (heated with timer)	•	•	•
Front sports bucket seats	•	•	•
Manually height adjustable driver's seat	•	-	-
Height adjustable front active head restraints	•	•	•
Height adjustable rear head restraints	•	•	•
Front & rear passenger side power windows	•	•	•
Driver one-touch auto up/down incorporating anti-pinching safety		_	_
feature	<u> </u>	•	•
Rear wiper	•	•	•
Front wiper (aero blade)	•	•	•
1 roof grip handle	•	-	-
1 coat hook	•	•	•
Exterior Styling			
Sports body kit Podu coloured hymnos (piano black intako grillo Lichromo suscepunding)	<u> </u>	-	•
Body coloured bumper (piano black intake grille + chrome surrounding) Body coloured bumper (matte black intake grille + body colour surround)		-	•
Front fog lamps	•	•	•
LED - type rear combination lamps	•	•	•
Rear spoiler with integrated LED high mount stop lamp	•	•	•
Interior Styling			
Alloy pedals	•	•	•
Cloth + leatherette* seats	•	-	-
Leather / leatherette* seats	-	•	•
Door scuff plates	•	•	•
Supervision cluster with dot matrix centre display	-	•	•
Premium steering wheel & gear knob	•	•	•
Interior Lighting			
Center room lamp	•	-	-
Driver & passenger illuminated vanity mirrors with cover	•	•	•
Interior light fade-out delay	•	•	•
Map lamp for driver & passenger	•	•	•
Luggage lamp	•	•	•
Interior Ventilation			
Manual air conditioning Auto director as conditioning	•	-	-
Auto climate control air conditioning Cabin air filter	•	•	•
Storage Solutions	_		
60 / 40 split fold rear seats		•	•
Cup holders in centre console box	•	•	•
2 rear cup holders	•	•	•
Fold down sunglass compartment in roof mounted console	•	•	•
Bottle holders on front doors	•	•	•
Front map pockets in door	•	•	•
Illuminated glove box compartment	•	•	•
	•	•	•
Ticket holder on front sunvisor (driver's side)	•		
	•	•	•
Ticket holder on front sunvisor (driver's side)	•	•	•

*Finishes specified as leather may contain elements of genuine leather, polyurethane leather (leather substitute) or man-made materials, or a combination thereof. iPod® is a registered trademark of Apple Inc., registered in the U.S. and other countries. Bluetooth® is a registered trademark of Bluetooth SIG, Inc. 'Please check your Bluetooth® device's capabilities to ensure compatibility. #Available at participating dealers only. NAVTEQ™ and MapCare™ are registered trademarks of Nokia Corporation. Maximum number of 2 updates, delivered on an annual cycle and must be consumed within 3 years of the vehicle's initial purchase. Free map updates only apply if the vehicle is serviced at an authorised Hyundai service centre. †Source: ADR81/02. Fuel consumption will vary depending on a combination of driving habits and the condition of the vehicle.

HYUNDAI GENUINE ACCESSORIES

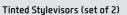
While the Veloster offers a comprehensive range of quality inclusions, you can further enhance your driving pleasure and ownership pride by choosing from a wide range of Hyundai Genuine Accessories that reflect your personality and add extra ease and enjoyment to your

Importantly, Hyundai Genuine Accessories are an astute way to help keep your new Veloster in original showroom condition and further enhance its already high levels of built-in occupant safety.

Veloster					
Hyundai Genuine Accessories	Veloster	Veloster +	Veloster SR Turbo		
Technology					
Auxiliary Cable	0	0	0		
iPad® Holder¹	0	0	0		
Interior					
Tailored Carpet Floor Mats (set of 4)	0	0	0		
Dash Mat	0	0	0		
Cargo Liner (rubber)	0	0	0		
Cargo Liner (fabric)	0	0	0		
Luggage Net	0	0	0		
Fabric Rear Bumper Protector	0	0	0		
Portable Cooler²- 12V, 15L	0	0	0		
Exterior					
Tinted Stylevisors – front pair only (set of 2)	0	0	0		
Front & Rear Mudflaps³ (set of 2)	0	0	0		
Safety					
First Aid Kit (4 Pocket)	0	0	0		
Front Park Assist Module ⁴	0	0	0		
Front Park Assist Sensors (4 head) ⁴	0	0	0		
	(F)		30)		

Front Park Assist⁴

Four Sensor System



- UV Resistant



Cargo Liner (Fabric)

· Contoured to fit your boot High Quality Material



Fabric Rear Bumper Protector

- Custom Designed



- Complementary Colour



Luggage Net

Safely SecuredEasy to use



Tailored Carpet Floor Mats (set of 4)

High Grade

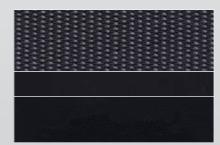


Front & Rear Mudflaps³ sold separately (set of 2)

- Protective

1. The iPad® holder has been designed to hold iPad® models 1,2 or 3 securely. To ensure occupants are protected in the event of a collision, the screen protector must be fitted to the iPad® when in use 2. Only available for use with a retractable seatbelt. 3. Please note that mudflaps cannot be fitted to vehicles with a full body kit or rear skirt. Full body kits or rear skirts cannot be fitted to vehicles with mudflaps. 4. Park Assist is designed as a driver assist function only and should not be used as a substitute for skilled driving and safe parking practices.

INTERIOR TRIMS









Cloth + Leatherette*

Leather + Leatherette* option (Veloster + and Veloster SR Turbo onlu)

Veloster + interior shown

*Finishes specified as leather and/or leatherette may contain elements of genuine leather, polyurethane leather (leather substitute) or man-made materials, or a combination thereof.

†All Hyundai Genuine Accessories are subject to warranty conditions. See your nearest Hyundai Dealer or visit our website at www.hyundai.com.au for full warranty terms and usage recommendations. Accessories pictured are all sold separately at an additional cost. Finishes specified as leather may contain elements of genuine leather, polyurethane leather (leather substitute) or man-made materials, or a conjunction thereof.



Accessories

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Hyundai Motor Company (HMC) and the Hyundai Motor Company Australia (HMCA) each reserve the right to alter vehicle specifications and equipment levels without





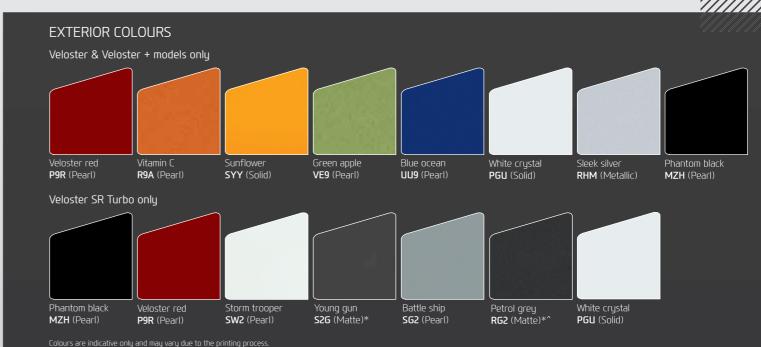




Veloster



Hyundai Veloster SR Turbo featured above in Young Gun. Hyundai Veloster + featured above in Vitamin C.



Colours are indicative only and may vary due to the printing process.
*Matte paint requires special care. If matter paint is not cleaned and maintained properly, the finish may be altered or damaged. Paint warranty does not apply to damage caused by failure to clean and maintain your paint in accordance with manufacturer recommendations. Please refer to hyundai.com.au for special care instructions. *Petrol grey available from November production.

WHEELS











18-inch twin-spoke alloy wheels 18-inch alloy wheels with single colour inserts (**Veloster +** only)

18-inch alloy wheels with chrome inserts (**Veloster SR Turbo** onlu)