

Circuit Performance

# ECSTA V730



English

- Optimized for extreme sport performance on and off the track(Non-Labeling)
- Ultimate dry grip and handling performance with latest racing technology
- High-strength carcass, Optimized foot-print and Asymmetric tread design
- Enhanced wet performance with lateral sipes, 2 wide grooves inside and zigzag groove outside

Deutsch

- Optimierte für extrem sportliches Fahren auf der Rennstrecke und Strasse (keine E-Kennnung)
- Übertroffener Trockengrip und bestes Handling durch Einsatz neuester Rennsporttechnologien
- Hochfeste Karkasse, optimierte Aufstandsfläche und asymmetrisches Profildesign
- Verbesserte Nass-Performance durch Quer-Lamellen, zwei breite Mittelrillen und äußere Zickzack-Rillen

Français

- Pneu optimisé pour de meilleures performances sur circuit et en compétition en sport extrême (pas d'étiquetage européen nécessaire)
- Excellente tenue de route et adhérence sur sol sec grâce à la dernière technologie destinée au racing
- structure robuste, otpimisation de l'empreinte au sol et sculpture asymétrique de la bande de roulement
- Amélioration des performances sur sol mouillé grâce aux lamelles latérales, aux 2 grandes rainures à l'intérieur et en zigzag à l'extérieur

Português

- Otimizado para uma grande performance desportiva dentro e fora da pista (não rotulado)
- Máxima aderência em superfícies secas e maior manobrabilidade com a mais recente tecnologia de corrida
- Carcaça de alta resistência, pegada otimizada e design de piso assimétrico
- Desempenho aprimorado em piso molhado com lamelas laterais, 2 ranhuras largas dentro e ranhuras em zigzague fora

Español

- Optimizado para unas prestaciones deportivas extremas dentro y fuera de la pista (sin etiqueta)
- Máximo agarre en seco y rendimiento de manejo con la última tecnología de carreras
- Carcasa de alta resistencia, huella optimizada y diseño asimétrico de la banda de rodadura
- Rendimiento mejorado en mojado con entalladuras laterales, 2 ranuras anchas en el interior y ranura en zigzag en el exterior

Русский

- Шины для стрит-рейсинга, обеспечивающие максимальные характеристики на сухой трассе
- Ассиметричный рисунок протектора, обеспечивающий максимальную боковую реакцию колес
- Превосходные сцепление и управляемость на сухой трассе благодаря применению последних спортивных технологий

## V730

Rim	Tyre Size	Measuring Rim Width	Approved Rim Width	Max. Air Pressure		Max. Load		Section Width		Overall Diameter		Tread Depth	Static Loaded Radius	Rolling Circumference	UTQG	Rim Protector
				bar	psi	kg	lbs	mm	inch	mm	inch					
<b>Black Sidewall</b>																
19"	305/30 R19 XL 102W	11.0	10.5 - 11.5	3.4	50	850	1874	313	12.3	667	26.3	6.5	8.2	313	2034	200 AA A -
	275/35 R19 96W	9.5	9.0 - 11.0	3.5	51	710	1565	278	10.9	675	26.6	6.5	8.2	316	2059	200 AA A -
	245/35 R19 XL 93W	8.5	8.0 - 9.5	3.4	50	650	1433	248	9.8	655	25.8	6.0	7.6	309	1998	200 AA A -
	235/35 R19 XL 91W	8.5	8.0 - 9.5	3.4	50	615	1356	241	9.5	647	25.5	6.0	7.6	305	1973	200 AA A -
18"	275/35 R18 95W	9.5	9.0 - 11.0	3.5	51	690	1521	278	10.9	649	25.6	6.2	7.8	303	1980	200 AA A -
	265/35 R18 XL 97W	9.5	9.0 - 10.5	3.4	50	730	1609	271	10.7	643	25.3	6.5	8.2	301	1961	200 AA A -
	255/35 R18 XL 94W	9.0	8.5 - 10.0	3.4	50	670	1477	260	10.2	635	25.0	6.5	8.2	298	1937	200 AA A -
	245/40 R18 XL 97W	8.5	8.0 - 9.5	3.4	50	730	1609	248	9.8	653	25.7	6.5	8.2	305	1992	200 AA A -
	235/40 R18 XL 95W	8.5	8.0 - 9.5	3.4	50	690	1521	241	9.5	645	25.4	6.5	8.2	302	1967	200 AA A -
	225/40 R18 XL 92W	8.0	7.5 - 9.0	3.4	50	630	1389	230	9.1	637	25.1	6.7	8.4	299	1943	200 AA A -
17"	255/40 R17 XL 98W	9.0	8.5 - 10.0	3.4	50	750	1653	260	10.2	636	25.0	6.7	8.4	296	1940	200 AA A -
	245/40 R17 91W	8.5	8.0 - 9.5	3.5	51	615	1356	248	9.8	628	24.7	6.5	8.2	292	1915	200 AA A -
	245/45 R17 XL 99W	8.0	7.5 - 9.0	3.4	50	775	1709	243	9.6	652	25.7	6.7	8.4	302	1989	200 AA A -
	235/45 R17 94W	8.0	7.5 - 9.0	3.5	51	670	1477	236	9.3	644	25.4	6.5	8.2	299	1964	200 AA A -
	225/45 R17 XL 94W	7.5	7.0 - 8.5	3.4	50	670	1477	225	8.9	634	25.0	6.7	8.4	295	1934	200 AA A -
16"	225/50 R16 92W	7.0	6.0 - 8.0	3.5	51	630	1389	233	9.2	632	24.9	6.7	8.4	291	1928	200 AA A -
	205/55 R16 91W	6.5	5.5 - 7.5	3.5	51	615	1356	214	8.4	632	24.9	6.5	8.2	291	1928	200 AA A -
15"	225/45 R15 87W	7.5	7.0 - 8.5	3.5	51	545	1201	225	8.9	583	23.0	6.7	8.4	269	1778	200 AA A -
	205/50 R15 86V	6.5	5.5 - 7.5	3.5	51	530	1168	214	8.4	587	23.1	6.7	8.4	271	1790	200 AA A -

XL : Extra Load



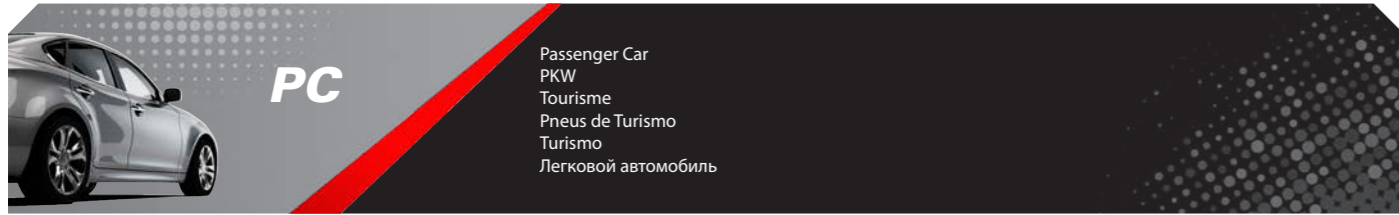












Harmony Performance

# ECSTA HS51



### English

- Maximum comfort combined with the highest safety
- Improved braking performance
- Excellent traction on wet & dry roads
- High mileage and even wear



### Deutsch

- Maximaler Komfort gepaart mit höchster Sicherheit
- Verbesserte Bremsleistung
- Exzellente Traktion sowohl auf nasser als auch auf trockener Fahrbahn
- Hohe Laufleistung mit ebenmäßiger Abnutzung



### Français

- "Confort maximum allié à la plus grande sécurité"
- Performances freinage améliorées
- Excellente traction sur route sèche comme sur route mouillée
- Très bonne longévité



### Português

- Máximo conforto combinado com a mais alta segurança
- Melhorado o desempenho em frenagens
- Excelente tração em pavimentos secos e molhados
- Maior quilometragem e durabilidade



### Español

- Máximo confort combinado con la más alta seguridad
- Mejoradas prestaciones de frenada
- Excelente tracción en superficies mojadas y secas
- Alto kilometraje y desgaste uniforme



### Русский

- Шина с хорошим балансом характеристик, обеспечивающим максимальный комфорт и безопасность
- Улучшенные тормозные характеристики
- Превосходное сцепление на мокром и сухом покрытии
- Повышенная долговечность и равномерный износ протектора



## Award & Test Results


## HS51

Rim	Tyre Size	Measuring Rim Width	Approved Rim Width	Max. Air Pressure	Max. Load	Section Width	Overall Diameter		Tread Depth	Static Loaded Radius	Rolling Circumference	EU Labeling			Rim Protector						
							mm	inch				RR	Wet Grip	Noise(dB)							
<b>Black Sidewall</b>																					
16"	195/55 R16	87V	6.0	5.5 - 7.0	3.5	51	545	1201	201	7.9	620	24.4	8.0	10.1	287	1891	D	B	B	69	o
	185/50 R16	81V	6.0	5.0 - 6.5	3.5	51	462	1019	194	7.6	592	23.3	8.0	10.1	276	1806	D	B	B	68	o
	185/55 R16	83V	6.0	5.0 - 6.5	3.5	51	487	1074	194	7.6	610	24.0	8.0	10.1	283	1861	D	D	B	68	o
15"	225/60 ZR15	96W	6.5	6.0 - 8.0	3.5	51	710	1565	228	9.0	651	25.6	7.8	9.8	296	1986	D	B	B	71	o
	205/50 R15	86V	6.5	5.5 - 7.5	3.5	51	530	1168	214	8.4	587	23.1	8.0	10.1	271	1790	D	B	B	71	o
	205/55 R15	88V	6.5	5.5 - 7.5	3.5	51	560	1235	214	8.4	607	23.9	8.0	10.1	279	1851	D	B	B	71	o
	205/60 R15	91V	6.0	5.5 - 7.5	3.5	51	615	1356	209	8.2	627	24.7	8.0	10.1	286	1912	D	B	B	71	o
	205/65 R15	94V	6.0	5.5 - 7.5	3.5	51	670	1477	209	8.2	647	25.5	8.0	10.1	294	1973	C	B	B	71	o
	195/45 R15	78V	6.5	6.0 - 7.5	3.5	51	425	937	195	7.7	557	21.9	8.0	10.1	259	1699	D	B	B	69	o
14"	195/50 R15	82V	6.0	5.5 - 7.0	3.5	51	475	1047	201	7.9	577	22.7	8.0	10.1	267	1760	D	B	B	69	o
	195/55 R15	85V	6.0	5.5 - 7.0	3.5	51	515	1135	201	7.9	595	23.4	8.0	10.1	274	1815	C	B	B	69	o
	195/65 R15	91V	6.0	5.5 - 7.0	3.5	51	615	1356	201	7.9	635	25.0	8.0	10.1	290	1937	C	B	B	69	o
	185/55 R15	82V	6.0	5.0 - 6.5	3.5	51	475	1047	194	7.6	585	23.0	8.0	10.1	270	1784	D	B	B	69	o
14"	205/60 R14	88H	6.0	5.5 - 7.5	3.5	51	560	1235	209	8.2	602	23.7	8.0	10.1	274	1836	D	C	B	69	o
	205/65 R14	91V	6.0	5.5 - 7.5	3.5	51	615	1356	209	8.2	622	24.5	8.0	10.1	282	1897	D	C	B	69	o
14"	165/55 R14 XL	76V	5.0	4.5 - 6.0	3.4	50	400	882	170	6.7	538	21.2	7.3	9.2	249	1641	D	C	B	69	o

XL : Extra Load

