

DT SWISS

Amortyzatory Przednie

LISTA



XMM 100 29



XMM 120 29



XRC 100



XRM 100



XRR 445



XRR 470



XMM 120



XMM 140



XMM 150



XMC 120



XMC 140



XMC 150











EXM 150



EXC 150

TECH SPECS

Model	Waga [g]	Skok				Dropout		Color dropout / Fork slider				Materiał ślizgów goleni		Sprężyna	Tłumienie	Zdalna blokada	Średnica goleni górnych		Korona	Średnica rury sterowej		Materiał rury sterowej	Carbon stanchions															
		100 mm	120 mm	140 mm	150 mm	9 mm	15 mm	W = White (RAL 9010)	S = Black	E = Grey	R = Red (RAL 3020)							Tak	Nie	ø 28.6 mm	ø 32 mm	A = Aluminium, czarna		C = Carbon UD-finish	ø 1 1/8	ø 1 1/2	A = Aluminium (black anodize)		C = Carbon UD-finish									
XMM 100 29	1660	☒				☒			☒			☒		☒			☒			☒	☒		☒		☒		☒		☒									
XMM 100 29	1748	☒					☒	☒				☒		☒			☒			☒	☒		☒		☒		☒		☒									
XMM 100 29	1538	☒					☒	☒				☒			☒		☒			☒		☒		☒		☒		☒		☒								
XMM 100 29	1748	☒					☒	☒				☒			☒		☒			☒	☒		☒		☒		☒		☒		☒							
XMM 120 29	1675		☒					☒				☒		☒			☒			☒	☒		☒		☒		☒		☒		☒							
XMM 120 29	1763		☒				☒	☒				☒		☒			☒			☒	☒		☒		☒		☒		☒		☒							
XMM 120 29	1553		☒				☒	☒				☒			☒		☒			☒		☒		☒		☒		☒		☒		☒						
XMM 120 29	1763		☒				☒	☒				☒			☒		☒			☒	☒		☒		☒		☒		☒		☒		☒					
XRC 100	1250	☒						☒				☒		☒			☒			☒	☒		☒		☒		☒		☒		☒		☒					
XRC 100	1270	☒						☒				☒		☒			☒			☒	☒		☒		☒		☒		☒		☒		☒					
XRC 100	1270	☒						☒				☒		☒			☒			☒	☒		☒		☒		☒		☒		☒		☒					
XRC 100	1170	☒						☒				☒		☒			☒			☒	☒		☒		☒		☒		☒		☒		☒					
XRM 100	1550	☒						☒				☒		☒			☒			☒	☒		☒		☒		☒		☒		☒		☒					
XRM 100	1570	☒						☒				☒		☒			☒			☒	☒		☒		☒		☒		☒		☒		☒					
XRM 100	1570	☒						☒				☒		☒			☒			☒	☒		☒		☒		☒		☒		☒		☒					
XRM 100	1455	☒						☒				☒		☒			☒			☒	☒		☒		☒		☒		☒		☒		☒					
XRR 445	585							☒													☒	☒		☒		☒		☒		☒		☒		☒				
XRR 470	595							☒													☒	☒		☒		☒		☒		☒		☒		☒				

☒= Serie ●= Option

TECH SPECS - WYMIARY

Model	Mocowanie pancerzy	Zdalna blokada	Wysokość bazowa (A) ± 3 mm	Offset (B)	max. średnica opony (C)	Max. średnica opony (D) w najszerszym miejscu (E)	Max. szerokość opony (E)	Rekomendowana max.waga rowerzysty [kg]	Mocowanie dysku
XMM 100 29 XMM 120 29	integrated	optional	503/523 mm	45 mm	756 mm	733 mm	62 mm	110 kg	PM6" max. 210 mm
XRC 100	integrated	optional	475 mm	41 mm	686 mm	662 mm	59 mm	95 kg	PM6" max.185 mm
XRC 100 Race	integrated	integrated	475 mm	41 mm	686 mm	662 mm	59 mm	95 kg	PM6" max.185 mm
XRM 100	integrated	optional	475 mm	40 mm	690 mm	670 mm	65 mm	110 kg	PM6" max. 210 mm
XRR 445 XRR 470	integrated	–	445 mm 470 mm	41 mm 42 mm	690 mm 745 mm	670 mm 678 mm	65 mm	95 kg	PM6" max.185 mm
XMM 120 XMM 140 XMM 150	integrated	optional	495 mm 515 mm 525 mm	40 mm	690 mm	670 mm	65 mm	110 kg	PM6" max. 210 mm
XMC 120 XMC 140 XMC 150	integrated	integrated	495 mm 515 mm 525 mm	40 mm	690 mm	670 mm	65 mm	110 kg	PM6" max. 210 mm
EXM 150	integrated	–	525 mm	40 mm	690 mm	670 mm	65 mm	110 kg	PM6" max. 210 mm
EXC 150	integrated	–	525 mm	40 mm	690 mm	670 mm	65 mm	110 kg	PM6" max. 210 mm

