

ROCKSHOX

2027 Spezifikationen für Federgabeln



ÖLMENGE, LUFTDRUCK, FEDERRATE, UND
TECHNISCHE SPEZIFIKATIONEN

INHALT

ÖlVolumenn und Schmiermittel	3
Luftdruck für Luftfedern.....	7
Federhärten für Schraubenfedern.....	12
Technische Spezifikationen	13

Verwenden Sie NUR RockShox-, SRAM- und Maxima-Federungsöle und Schmiermittel, sofern nicht anders angegeben. Die Verwendung andere Öle und Schmiermittel kann die Dichtungen beschädigen und die Leistung einschränken.

Beachten Sie für Wartungsanleitungen und -verfahren die entsprechende RockShox-Federgabel-Wartungsanleitung, die Sie unter www.sram.com/service, finde.

Informationen zur SRAM-Garantie finden Sie unter: www.sram.com/warranty.

Informationen zur Marke SRAM finden Sie unter: www.sram.com/website-terms-of-use.

ÖlVolumenn und Schmiermittel

GABEL	MODELL	LAUFRAD	FEDER- WEG (mm)	DÄMPFER					FEDER									
				DÄMPFER	STANDROHR			UNTERES GABELBEIN		FEDER	STANDROHR				UNTERES GABELBEIN			
					Öl**	Öl- stand† (mm)	Volumen (mL)	Öl**	Volumen (mL)		Öl**	Volumen (mL)		Schmierfett	Schmierfett auftragen	Öl**	Volumen (mL)	
(+)	(-)																	
BoXXer FS-BXR-ULT-D2 FS-BXR-SEL-D2	Ultimate	27,5" B	180-200	Charger 3.2 RC2	Maxima PLUSH 7wt	-	Bleed	Maxima PLUSH Dynamic Suspension Lube Medium	40	DebonAir+	Maxima PLUSH Dynamic Suspension Lube Heavy	3	1	Maxima SG920	Luftkolben	Maxima PLUSH Dynamic Suspension Lube Medium	20	
	Select			Charger 3.2 RC						Linear XL								
	Ultimate	29" B		Charger 3.2 RC2														
	Select			Charger 3.2 RC														
Domain FS-DOMN-GRC-C1 FS-DOMN-GR-C1	RC	27,5" B	130-180	Isolator RC	Maxima PLUSH 7wt	96	220	Maxima PLUSH Dynamic Suspension Lube Light	15	DebonAir	Maxima PLUSH Dynamic Suspension Lube Heavy	2	2	SRAM Butter	Luftkolben	Maxima PLUSH Dynamic Suspension Lube Light	15	
	R	29" B		Rebound														
Judy Gold FS-JDYG-RL-A3	RL	26"	80-100	Motion Control RL	RockShox 5wt	80-85	85	RockShox 15wt	5	Solo Air	RockShox 5wt	2	-	PM600 oder SRAM Butter	Luftkolben	RockShox 15wt	10	
		27,5" 29"	80-120				102										6	6
		27,5" B 29" B																
Judy Silver FS-JDYS-TK-A3	TK	26"	80-100	Turnkey	RockShox 5wt	80-85	100	RockShox 15wt	5	Solo Air	RockShox 5wt	2	-	PM600 oder SRAM Butter	Luftkolben	RockShox 15wt	10	
		27,5"	80-120				-			-	Schrauben- feder	-	-		Schrauben- feder			
											Solo Air	RockShox 5wt	2		-			Luftkolben
		29"	80-100				-			-	Schrauben- feder	-	-		Schrauben- feder			
		27,5" B 29" B	80-120				Solo Air			RockShox 5wt	2	-	Luftkolben					
6	6	6																
Judy FS-JDY-TK-B1	TK	27,5"	80-120	Turnkey	RockShox 5wt	80-85	143	-	-	Schrauben- feder	-	-	-	PM600 oder SRAM Butter	Schrauben- feder	-	-	
		29"	80-100															

Ölvolumen und Schmiermittel

GABEL	MODELL	LAUFRAD	FEDER- WEG (mm)	DÄMPFER						FEDER							
				DÄMPFER	STANDROHR			UNTERES GABELBEIN		FEDER	STANDROHR				UNTERES GABELBEIN		
					Öl**	Öl- stand† (mm)	Volumen (mL)	Öl**	Volumen (mL)		Öl**	Volumen (mL)		Schmierfett	Schmierfett auftragen	Öl**	Volumen (mL)
		(+)	(-)														
Lyrik FS-LYRK-UFA-E1 FS-LYRK-ULT-E1 FS-LYRK-SELP-E1 FS-LYRK-SEL-E1 FS-LYRK-BSE-D2	Ultimate Flight Attendant	27,5" B 29" B	140-170	Charger 3.2 Flight Attendant	Maxima PLUSH 7wt	-	Bleed	Maxima PLUSH Dynamic Suspension Lube Medium	30	Linear XL	Maxima PLUSH Dynamic Suspension Lube Heavy	5	1	Maxima SG920	Luftkolben	Maxima PLUSH Dynamic Suspension Lube Medium	30
	Ultimate			Charger 3.2 RC2													
	Select+			Delta RC													
	Select																
	Base	140-160	DebonAir+	3	1			15									
Paragon Gold FS-PARG-RL-A1	RL	700c	50-65	Motion Control RL	RockShox 5wt	80-85	87	RockShox 15wt	12	Solo Air	RockShox 5wt	3	-	PM600 oder SRAM Butter	Luftkolben	RockShox 15wt	12
Pike FS-PIKE-UFA-C2 FS-PIKE-ULT-C2 FS-PIKE-SELP-C2 FS-PIKE-SEL-C1 FS-PIKE-BSE-C1 FS-PIKE-DJ-A4	Ultimate Flight Attendant	27,5" B 29" B	120-140	Charger 3.1 Flight Attendant	Maxima PLUSH 7wt	-	Bleed	Maxima PLUSH Dynamic Suspension Lube Light	30	DebonAir+	Maxima PLUSH Dynamic Suspension Lube Light	3	1	SRAM Butter	Luftkolben	Maxima PLUSH Dynamic Suspension Lube Light	15
	Ultimate			Charger 3.1 RC2													
	Select+			Charger RC													
	Select			Rush RC													
	Base		Maxima PLUSH 3wt														
	DJ	26"	100, 140	Charger					10	Solo Air	-	-	-				
Psylo FS-PSYL-GRC-A1 FS-PSYL-GRCF-A1	RC	27,5" B 29" B	130-160	Isolator RC	Maxima PLUSH 7wt	96	168	Maxima PLUSH Dynamic Suspension Lube Light	10	DebonAir	Maxima PLUSH Dynamic Suspension Lube Heavy	2	2	SRAM Butter	Luftkolben	Maxima PLUSH Dynamic Suspension Lube Light	10
Psylo FS-PSYL-SRC-A1 FS-PSYL-SRCF-A1	RC	27,5" B 29" B	130-160	Motion Control RC	Maxima PLUSH 7wt	106	190	Maxima PLUSH Dynamic Suspension Lube Light	10	Solo Air	Maxima PLUSH Dynamic Suspension Lube Heavy	2	2	SRAM Butter	Luftkolben	Maxima PLUSH Dynamic Suspension Lube Light	10
Psylo FS-PSYL-SR-A1 FS-PSYL-SRF-A1	R	27,5" B 29" B	130-160	Rebound	Maxima PLUSH 7wt	106	190	Maxima PLUSH Dynamic Suspension Lube Light	10	Schrauben- feder	-	-	-	SRAM Butter	Schrauben- feder	Maxima PLUSH Dynamic Suspension Lube Light	10

B = Boost

*Federungsöl – Maxima PLUSH Dynamic Suspension Lube und RockShox DW-30 Federungsöl sind mit RockShox Dynamic Seal Grease-Dichtungsfett und SRAM Butter Schmierfett auf- und abwärts kompatibel.

†Ölstand: Messen Sie von der Oberseite der Gabelkrone (über dem Standrohr) bis zur Oberfläche des Öls.

Ölvolumen und Schmiermittel

GABEL	MODELL	LAUFRAD	FEDER- WEG (mm)	DÄMPFER						FEDER								
				DÄMPFER	STANDROHR			UNTERES GABELBEIN		FEDER	STANDROHR				UNTERES GABELBEIN			
					Öl**	Öl- stand† (mm)	Volumen (mL)	Öl**	Volumen (mL)		Öl**	Volumen (mL) (+) (-)	Schmierfett	Schmierfett auftragen	Öl**	Volumen (mL)		
Reba 26 FS-REBA-15NB-A8	R	26"	80-140	Rebound	RockShox 5wt	82-88	136	RockShox 15wt	5	Solo Air	-	-	-	PM600 oder SRAM Butter	Luftkolben	RockShox 15wt	5	
	RL		100-140	Motion Control RL														
Reba Gold FS-REBA-GLD-B1 FS-REBA-GLDA-B1	RL	27,5" B 29" B	80-130	Isolator RL	Maxima PLUSH 7wt	96	155	Maxima PLUSH Dynamic Suspension Lube Heavy	15	DebonAir	Maxima PLUSH Dynamic Suspension Lube Heavy	4	-	SRAM Butter	Luftkolben	Maxima PLUSH Dynamic Suspension Lube Heavy	15	
Reba RL FS-REBA-RL-B1 FS-REBA-RLA-B1	RL	27,5" B 29" B		Motion Control RL														
Recon Gold FS-RCNG-RL-C1	RL	27,5" B 29" B	80-150	Motion Control RL	RockShox 5wt	80-85	130	RockShox 15wt	6	DebonAir	RockShox 5wt	2	-	PM600 oder SRAM Butter	Luftkolben	RockShox 15wt	6	
Recon Silver FS-RCNS-RL-D1 FS-RCNS-TK-D1	RL	27,5" B 29" B	100-120	Motion Control RL	RockShox 5wt	80-85	118	RockShox 15wt	6	Solo Air	RockShox 5wt	2	-	PM600 oder SRAM Butter	Luftkolben	RockShox 15wt	6	
			130-140				150											
	TK	27,5" B 29" B	80-100	Turnkey			80-85			118	Schrauben- feder	-	-	-	-	-	Schrauben- feder	9
			80-120	140			86-91			140								
Rudy XPLR FS-RUDY-ULT-A2 FS-RUDY-BSE-A1	Ultimate	700c	30-40	Charger Race Day 2	Maxima PLUSH 3wt	-	Bleed	Maxima PLUSH Dynamic Suspension Lube Heavy	15	Solo Air	Maxima PLUSH Dynamic Suspension Lube Heavy	5	-	SRAM Butter	Luftkolben	Maxima PLUSH Dynamic Suspension Lube Heavy	15	
	Base			Rebound														
Rudy XL FS-RDYX-ULT-A1 FS-RDYX-BSE-A1	Ultimate	700c	50-60	Charger Race Day 2	Maxima PLUSH 3wt	-	Bleed	Maxima PLUSH Dynamic Suspension Lube Heavy	15	Solo Air	Maxima PLUSH Dynamic Suspension Lube Heavy	3	1	SRAM Butter	Luftkolben	Maxima PLUSH Dynamic Suspension Lube Heavy	15	
	Base			Rebound														

ÖlVolumen und Schmiermittel

GABEL	MODELL	LAUFRAD	FEDER- WEG (mm)	DÄMPFER					FEDER								
				DÄMPFER	STANDROHR			UNTERES GABELBEIN		FEDER	STANDROHR				UNTERES GABELBEIN		
					Öl**	Öl- stand† (mm)	Volumen (mL)	Öl**	Volumen (mL)		Öl**	Volumen (mL)	Schmierfett	Schmierfett auftragen	Öl**	Volumen (mL)	
		(+)	(-)														
SID SL FS-SIDS-UFA-E1 FS-SIDS-UFA-E2 FS-SIDS-ULT3-E1 FS-SIDS-ULT2-E1 FS-SIDS-SLP3-E1 FS-SIDS-SLP2-E1 FS-SIDS-SEL3-E1 FS-SIDS-SEL2-E1 FS-SIDS-BSE3-E1 FS-SIDS-BSE2-E1	Ultimate Flight Attendant	29" B	100-110	Charger Race Day 2 Flight Attendant	Maxima PLUSH 3wt	-	Bleed	Maxima PLUSH Dynamic Suspension Lube Heavy	9	DebonAir+	Maxima PLUSH Dynamic Suspension Lube Heavy	3	-	SRAM Butter	Luftkolben	Maxima PLUSH Dynamic Suspension Lube Heavy	9
	Ultimate			Charger Race Day 2 3 Position													
	Select+			Charger RL 3 Position 2 Position													
	Select			Rush RL 3 Position 2 Position													
SID FS-SID-UFA-D1 FS-SID-UFA-D2 FS-SID-ULT3-D1 FS-SID-ULT2-D1 FS-SID-SLP3-D1 FS-SID-SLP2-D1 FS-SID-SEL3-D1 FS-SID-SEL2-D1 FS-SID-BSE3-D1 FS-SID-BSE2-D1	Ultimate Flight Attendant	29" B	100-120	Charger Race Day 2 Flight Attendant	Maxima PLUSH 3wt	-	Bleed	Maxima PLUSH Dynamic Suspension Lube Heavy	15	DebonAir+	Maxima PLUSH Dynamic Suspension Lube Heavy	3	-	SRAM Butter	Luftkolben	Maxima PLUSH Dynamic Suspension Lube Heavy	15
	Ultimate			Charger Race Day 2 3 Position													
	Select+			Charger RL 3 Position 2 Position													
	Select			Rush RL 3 Position 2 Position													
ZEB FS-ZEB-UFA-B1 FS-ZEB-ULT-B1 FS-ZEB-SEL-B1 FS-ZEB-SEL-B1 FS-ZEB-BSE-A3	Ultimate Flight Attendant	27,5" B 29" B	150-180	Charger 3.2 Flight Attendant	Maxima PLUSH 7wt	-	Bleed	Maxima PLUSH Dynamic Suspension Lube Medium	30	Linear XL	Maxima PLUSH Dynamic Suspension Lube Heavy	5	1	Maxima SG920	Luftkolben	Maxima PLUSH Dynamic Suspension Lube Medium	30
	Ultimate			Charger 3.2 RC2													
	Select+																
	Select			Delta RC													
	Base									DebonAir+		3	1				15

Luftdruck für Luftfedern

GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<120 lbs (<55 kg)	120-140 lbs (55-63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	200-220 lbs (90-99 kg)	>220 lbs (>99 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen							
BoXXer FS-BXR-ULT-D2 FS-BXR-SEL-D2	DebonAir+ (27,5" B) Linear XL (29" B)	27,5" B 29" B	180	<115 psi	115-140 psi	140-165 psi	165-190 psi	190-215 psi	215-240 psi	240+ psi	300 psi
			190-200	<90 psi	90-110 psi	110-130 psi	130-150 psi	150-170 psi	170-190 psi	190+ psi	

GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<120 lbs (<55 kg)	120-140 lbs (55-63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	200-220 lbs (90-99 kg)	>220 lbs (>99 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen							
Domain FS-DOMN-GRC-C1 FS-DOMN-GR-C1	DebonAir	27,5" B 29" B	130-150	<45 psi	45-54 psi	54-62 psi	62-70 psi	70-78 psi	78-87 psi	87+ psi	148 psi
			160-180	<37 psi	37-45 psi	45-54 psi	54-62 psi	62-70 psi	70-78 psi	78+ psi	

GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<140 lbs (<63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	>200 lbs (>90 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen					
Judy Gold FS-JDYG-RL-A3	Solo Air	26" 27,5" 29"	80	90-110 psi	110-125 psi	125-140 psi	140-160 psi	160+ psi	265 psi
			100	50-70 psi	70-85 psi	85-100 psi	100-120 psi	120+ psi	205 psi
		27,5" 29"	120	90-110 psi	110-125 psi	125-140 psi	140-160 psi	160+ psi	265 psi
			100-120	50-70 psi	70-85 psi	85-100 psi	100-120 psi	120+ psi	205 psi
Judy Silver FS-JDYS-TK-A3		26" 27,5" 29"	80	90-110 psi	110-125 psi	125-140 psi	140-160 psi	160+ psi	265 psi
			100	50-70 psi	70-85 psi	85-100 psi	100-120 psi	120+ psi	205 psi
		27,5"	120	90-110 psi	110-125 psi	125-140 psi	140-160 psi	160+ psi	265 psi
		27,5" B 29" B	80	90-110 psi	110-125 psi	125-140 psi	140-160 psi	160+ psi	265 psi
100-130	50-70 psi		70-85 psi	85-100 psi	100-120 psi	120+ psi	205 psi		

Luftdruck für Luftfedern

GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<120 lbs (<55 kg)	120-140 lbs (55-63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	200-220 lbs (90-99 kg)	>220 lbs (>99 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen							
Lyrik FS-LYRK-UFA-E1 FS-LYRK-ULT-E1 FS-LYRK-SELP-E1 FS-LYRK-SEL-E1	Linear XL	27,5" B 29" B	140	<114 psi	114-133 psi	133-150 psi	150-163 psi	163-174 psi	174-181 psi	181+ psi	300 psi
			150	<104 psi	104-123 psi	123-140 psi	140-153 psi	153-164 psi	164-171 psi	171+ psi	
			160	<94 psi	94-113 psi	113-130 psi	130-143 psi	143-154 psi	154-161 psi	161+ psi	
			170	<84 psi	84-103 psi	103-120 psi	120-133 psi	133-144 psi	144-151 psi	151+ psi	
GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<120 lbs (<55 kg)	120-140 lbs (55-63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	200-220 lbs (90-99 kg)	>220 lbs (>99 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen							
Lyrik FS-LYRK-BSE-D2	DebonAir+	27,5" B 29" B	140	<60 psi	60-70 psi	70-80 psi	80-90 psi	90-100 psi	100-110 psi	110+ psi	163 psi
			150-160	<50 psi	50-60 psi	60-70 psi	70-80 psi	80-90 psi	90-100 psi	100+ psi	
GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<132 lbs (<60 kg)	132-155 lbs (60-70 kg)	155-176 lbs (70-80 kg)	176-198 lbs (80-90 kg)	>198 lbs (>90 kg)	MAX, PSI		
				Für E-Bikes 10 psi hinzufügen							
Paragon Gold FS-PARG-RL-A1	Solo Air	700c	50-65	80-90 psi	90-100 psi	100-125 psi	125-135 psi	135+ psi	165 psi		
GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<120 lbs (<55 kg)	120-140 lbs (55-63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	200-220 lbs (90-99 kg)	>220 lbs (>99 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen							
Pike FS-PIKE-UFA-C2 FS-PIKE-ULT-C2 FS-PIKE-SELP-C2 FS-PIKE-SEL-C1 FS-PIKE-BSE-C1	DebonAir+	27,5" B 29" B	120	<60 psi	60-70 psi	70-80 psi	80-90 psi	90-100 psi	100-110 psi	110+ psi	163 psi
			130-140	<50 psi	50-60 psi	60-70 psi	70-80 psi	80-90 psi	90-100 psi	100+ psi	
GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<140 lbs (<63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	200-220 lbs (90-99 kg)	>220 lbs (>99 kg)	MAX, PSI	
				Für E-Bikes 10 psi hinzufügen							
Pike DJ FS-PIKE-DJ-A4	Solo Air	26"	100	100-115 psi	115-130 psi	130-145 psi	145-160 psi	160-175 psi	175+ psi	250 psi	
			140	65-75 psi	75-85 psi	85-95 psi	95-105 psi	105-115 psi	115+ psi	163 psi	

Luftdruck für Luftfedern

GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<120 lbs (<55 kg)	120-140 lbs (55-63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	200-220 lbs (90-99 kg)	>220 lbs (>99 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen							
Psylo Gold FS-PSYL-GRC-A1 FS-PSYL-GRCF-A1	DebonAir	27,5" B 29" B	130 (100-120)	<100 psi	100-110 psi	110-120 psi	120-130 psi	130-140 psi	140-150 psi	150+ psi	194 psi
			140-160	<75 psi	75-85 psi	85-95 psi	95-105 psi	105-115 psi	115-125 psi	125+ psi	
GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<120 lbs (<55 kg)	120-140 lbs (55-63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	200-220 lbs (90-99 kg)	>220 lbs (>99 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen							
Psylo Silver FS-PSYL-SRC-A1 FS-PSYL-SRCF-A1	Solo Air	27,5" B 29" B	130 (100-120)	<100 psi	100-120 psi	120-140 psi	140-160 psi	160-180 psi	180-200 psi	200+ psi	250 psi
			140-160	<80 psi	80-100 psi	100-120 psi	120-140 psi	140-160 psi	160-180 psi	180+ psi	
GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<60lbs (<27 kg)	60-80 lbs (27-36 kg)	80-100 lbs (36-45 kg)	100-120 lbs (45-54 kg)	120 lbs (54 kg)	MAX, PSI		
Reba 26 FS-REBA-15NB-A8	Solo Air	26"	80-140	<25 psi	25-40 psi	40-55 psi	55-75 psi	75+ psi	190 psi		
GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<100 lbs (<45 kg)	100-120 lbs (45-55 kg)	120-140 lbs (55-63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	>200 lbs (>90 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen							
Reba Gold FS-REBA-GLD-B1 FS-REBA-GLDA-B1	DebonAir	27,5" B 29" B	80	<80 psi	80-94 psi	94-107 psi	107-120 psi	120-135 psi	135-150 psi	150+ psi	200 psi
			100-110	<51 psi	51-64 psi	64-77 psi	77-90 psi	90-104 psi	104-117 psi	117+ psi	165 psi
			120-130	<47 psi	47-60 psi	60-73 psi	73-86 psi	86-100 psi	100-113 psi	113+ psi	160 psi
GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<100 lbs (<45 kg)	100-120 lbs (45-55 kg)	120-140 lbs (55-63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	>200 lbs (>90 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen							
Reba RL FS-REBA-RL-B1 FS-REBA-RLA-B1	DebonAir	27,5" B 29" B	80	<80 psi	80-94 psi	94-107 psi	107-120 psi	120-135 psi	135-150 psi	150+ psi	200 psi
			100-110	<51 psi	51-64 psi	64-77 psi	77-90 psi	90-104 psi	104-117 psi	117+ psi	165 psi
			120-130	<47 psi	47-60 psi	60-73 psi	73-86 psi	86-100 psi	100-113 psi	113+ psi	160 psi

Luftdruck für Luftfedern

GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<140 lbs (<63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	>200 lbs (>90 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen					
Recon Gold FS-RCNG-RL-C1	DebonAir	27,5" B 29" B	80	90-110 psi	110-125 psi	125-140 psi	140-160 psi	160+ psi	265 psi
			100-120	50-70 psi	70-85 psi	85-100 psi	100-120 psi	120+ psi	205 psi
			130-150	130-150 psi	60-75 psi	75-90 psi	90-105 psi	105+ psi	225 psi

GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<140 lbs (<63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	>200 lbs (>90 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen					
Recon Silver RL FS-RCNS-RL-D1	Solo Air	27,5" B 29" B	100-140	50-70 psi	70-85 psi	85-100 psi	100-120 psi	120+ psi	205 psi
			100-150						

GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<120 lbs (<55 kg)	120-140 lbs (55-63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	>200 lbs (>90 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen						
Rudy XPLR FS-RUDY-ULT-A2 FS-RUDY-BSE-A1	Solo Air	700c	30	<90 psi	90-110 psi	110-130 psi	130-150 psi	150-170 psi	170+ psi	200 psi
			40							

GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<120 lbs (<55 kg)	120-140 lbs (55-63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	>200 lbs (>90 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen						
Rudy XL FS-RDYX-ULT-A1 FS-RDYX-BSE-A1	Solo Air	700c	50	<75 psi	75-85 psi	85-98 psi	98-110psi	110-122psi	122+ psi	200 psi
			60							

GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<120 lbs (<55 kg)	120-140 lbs (55-63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	>200 lbs (>90 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen						
SID SL FS-SIDS-UFA-E1 FS-SIDS-UFA-E2 FS-SIDS-ULT3-E1 FS-SIDS-ULT2-E1 FS-SIDS-SLP3-E1 FS-SIDS-SLP2-E1 FS-SIDS-SEL3-E1 FS-SIDS-SEL2-E1 FS-SIDS-BSE3-E1 FS-SIDS-BSE2-E1	DebonAir+	29" B	100-110	<85 psi	85-95 psi	95-108 psi	108-120 psi	120-132 psi	132+ psi	195 psi

Luftdruck für Luftfedern

GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<100 lbs (<45 kg)	100-120 lbs (45-55 kg)	120-140 lbs (55-63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	>200 lbs (>90 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen							
SID FS-SID-UFA-D1 FS-SID-UFA-D2 FS-SID-ULT3-D1 FS-SID-ULT2-D1 FS-SID-SLP3-D1 FS-SID-SLP2-D1 FS-SID-SEL3-D1 FS-SID-SEL2-D1 FS-SID-BSE3-D1 FS-SID-BSE2-D1	DebonAir+	29" B	100-120	<39 psi	39-51 psi	51-64 psi	64-76 psi	76-87 psi	87-99 psi	100+ psi	150 psi
GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<120 lbs (<55 kg)	120-140 lbs (55-63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	200-220 lbs (90-99 kg)	>220 lbs (>99 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen							
ZEB FS-ZEB-UFA-B1 FS-ZEB-ULT-B1 FS-ZEB-SELP-B1 FS-ZEB-SEL-B1	Linear XL	27,5" B 29" B	150	<106 psi	106-125 psi	125-142 psi	142-157 psi	157-170 psi	170-181 psi	181+ psi	300 psi
			160	<96 psi	96-115 psi	115-132 psi	132-147 psi	147-160 psi	160-171 psi	171+ psi	
			170	<86 psi	86-105 psi	105-122 psi	122-137 psi	137-150 psi	150-161 psi	161+ psi	
			180	<76 psi	76-95 psi	95-112 psi	112-127 psi	127-140 psi	140-151 psi	151+ psi	
GABEL	LUFTFEDER	LAUFRAD	FEDERWEG (mm)	<120 lbs (<55 kg)	120-140 lbs (55-63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	200-220 lbs (90-99 kg)	>220 lbs (>99 kg)	MAX, PSI
				Für E-Bikes 10 psi hinzufügen							
ZEB FS-ZEB-BSE-A3	DebonAir+	27,5" B 29" B	150-160	<45 psi	45-54 psi	54-62 psi	62-70 psi	70-78 psi	78-87 psi	87+ psi	148 psi
			170-180	<37 psi	37-45 psi	45-54 psi	54-62 psi	62-70 psi	70-78 psi	78+ psi	

Federhärten für Schraubenfedern

GABEL	<140 lbs (<63 kg)	140-160 lbs (63-72 kg)	160-180 lbs (72-81 kg)	180-200 lbs (81-90 kg)	200-220 lbs (90-99 kg)
Judy Silver FS-JDYS-TK-A3	Silber Extraweich	Silber Extraweich	Rot Mittel	Blau Hart	Schwarz Extrahart
Judy FS-JDY-TK-B1					
Psylo Silver R FS-PSYL-SR-A1 FS-PSYL-SRF-A1					
Recon Silver FS-RCNS-TK-D1					

Technische Spezifikationen

GABEL	STAN- DROHR (mm)	LAU- FRAD	FEDER- WEG (mm)	FEDER	BOTTOMLESS TOKENS		DÄMPFER	GABELSCHAFT (in)	ACHSE (mm)	VERSATZ (mm)	ACHSE ZUR KRONE (mm)	ROTOR- DURCH- MESSER MIN (mm)	ROTOR- DURCH- MESSER MAX (mm)	REIFEN- DURCH- MESSER MAX (mm)	REIFENBRE- ITE MAX (mm)
					INSTALLIERTE	MAX									
BoXXer Ultimate FS-BXR-ULT-D2 BoXXer Select FS-BXR-SEL-D2	38	27,5" B	180	DebonAir+ w/ ButterCups DebonAir+	1	6	Charger 3.2 RC2 w/ ButterCups Charger 3.2 RC	1 1/8 Alum	20 x 110	44, 48	566	200	220	732	81
			190		0						576				
			200		0						586				
		29" B	180	1	Linear XL w/ ButterCups Linear XL						585				
			190	0							595				
			200	0							605				
Domain FS-DOMN-GRC-C1	38	27,5" B	130	DebonAir	2	3	Isolator RC	1,5 Alum Verjüngt 1,8 Alum Verjüngt	15 x 110	44	527	200	220	732 (F)	81
			140								537				
			150								547				
			160								557				
			170								567				
			180								577				
		29" B	130		2						546				
			140								556				
			150								566				
			160								576				
			170								586				
			180								596				
			1								586				
			0								596				
			0								596				
0	596														

Technische Spezifikationen

GABEL	STAN- DROHR (mm)	LAU- FRAD	FEDER- WEG (mm)	FEDER	BOTTOMLESS TOKENS		DÄMPFER	GABELSCHAFT (in)	ACHSE (mm)	VERSATZ (mm)	ACHSE ZUR KRONE (mm)	ROTOR- DURCH- MESSER MIN (mm)	ROTOR- DURCH- MESSER MAX (mm)	REIFEN- DURCH- MESSER MAX (mm)	REIFENBRE- ITE MAX (mm)	
					INSTALLIERTE	MAX										
Judy Silver FS-JDYS-TK-A3	30	27,5°	80	Solo Air Schraubenfeder	-	-	Turnkey	1 1/8 Alum 1 1/8 Stahl 1,5 Alum Verjüngt	9 QR	42	470	160	185	710	62	
			100								490					
			120								510					
		29°	80								489					755
			100								509					
		27,5° B	80								470, 476 (F)					732, 726 (F)
			100	490, 496 (F)												
			120	510, 516 (F)												
			130	520, 526 (F)												
		29° B	80	490, 496 (F)				770, 766 (F)								
			100	510, 516 (F)												
			120	530, 536 (F)												
130	540, 546 (F)															
Judy FS-JDY-TK-B1	30	27,5°	80	Schraubenfeder	-	-	Turnkey	1 1/8 Alum 1 1/8 Stahl 1,5 Alum Verjüngt	9 QR	42	470	160	185	710	62	
			100								490					
			120								510					
		29°	80					489	755							
			100					509								

Technische Spezifikationen

GABEL	STAN-DROHR (mm)	LAU-FRAD	FEDER-WEG (mm)	FEDER	BOTTOMLESS TOKENS		DÄMPFER	GABELSCHAF T (in)	ACHSE (mm)	VERSATZ (mm)	ACHSE ZUR KRO NE (mm)	ROTOR-DURCH-MESSER MIN (mm)	ROTOR-DURCH-MESSER MAX (mm)	REIFEN-DURCH-MESSER MAX (mm)	REIFENBRE-ITE MAX (mm)	
					INSTALLIERTE	MAX										
Lyrik Ultimate Flight Attendant FS-LYRK-UFA-E1 Lyrik Ultimate FS-LYRK-ULT-E1 Lyrik Select+ FS-LYRK-SELP-E1 Lyrik Select FS-LYRK-SEL-E1	35	27,5" B	140	Linear XL w/ ButterCups	1	5	Charger 3.2 Flight Attendant w/ ButterCups	1,5 Alum Verjüngt 1,8 Alum Verjüngt ¹	15 x 110	37, 44	537	180	220	732 (F)	70	
			150		0	4					567					
			160		0	3					567					
			170		1	5					567					
		29" B	140	Linear XL	1	5	Charger 3.2 RC2 w/ ButterCups				Delta RC					556
			150		0	4										566
			160		0	3										576
			170		0	3										586
Lyrik Base FS-LYRK-BSE-D2	35	27,5" B	140	DebonAir+	1	5	Delta RC	1,5 Alum Verjüngt 1,8 Alum Verjüngt	15 x 110	37, 44	532	180	220	732 (F)	81	
			150		0						542					
			160		0						552					
		29" B	140		1	5					551					
			150		0						561					
			160		0						571					
Paragon Gold FS-PARG-RL-A1	30	700c	50	Solo Air	-	-	Motion Control RL	1 1/8 Alum 1 1/8 Alum XL 1,5 Alum Verjüngt	9 QR	46	462	160	180	716 (F)	45	
			65		-						-					477

Technische Spezifikationen

GABEL	STAN-DROHR (mm)	LAU-FRAD	FEDER-WEG (mm)	FEDER	BOTTOMLESS TOKENS		DÄMPFER	GABELSCHAFT (in)	ACHSE (mm)	VERSATZ (mm)	ACHSE ZUR KRONNE (mm)	ROTOR-DURCH-MESSER MIN (mm)	ROTOR-DURCH-MESSER MAX (mm)	REIFEN-DURCH-MESSER MAX (mm)	REIFENBRE-ITE MAX (mm)		
					INSTALLIERTE	MAX											
Pike Ultimate Flight Attendant FS-PIKE-UFA-C2 Pike Ultimate FS-PIKE-ULT-C2 Pike Select+ FS-PIKE-SELP-C2 Pike Select FS-PIKE-SEL-C1 Pike Base FS-PIKE-BSE-C1	35	27,5" B	120	DebonAir+ w/ ButterCups	1	6	Charger 3.1 Flight Attendant w/ ButterCups	1,5 Alum Verjüngt	15 x 110	37, 44	512	180	220	732 (F)	81		
			130		0						5					Charger 3.1 RC2 w/ ButterCups	522
			140		0						5					Charger 3 RC2	532
		29" B	120	1	6	Charger RC	531										
			130	0	6	Rush RC	541										
			140	0	5		551										
Pike DJ FS-PIKE-DJ-A4	35	26"	100	Solo Air	0	2	Charger	1,5 Alum Verjüngt	15 x 100	40	482	160	220	694	66		
			140		2						4					522	
Psylo FS-PSYL-GRC-A1 FS-PSYL-GRCF-A1	35	27,5" B	130	DebonAir	0	2	Isolator RC	1,5 Alum Verjüngt 1,8 Alum Verjüngt*	15 x 110	37, 44	531 (FF), 522 (SF)	180	220	732	81		
			140								541 (FF), 532 (SF)						
			150								551 (FF), 542 (SF)						
			160								561 (FF), 552 (SF)						
		29" B	130								550 (FF), 541 (SF)						
			140								560 (FF), 551 (SF)						
			150								570 (FF), 561 (SF)						
			160								580 (FF), 571 (SF)						
			770														
			770														

Technische Spezifikationen

GABEL	STAN- DROHR (mm)	LAU- FRAD	FEDER- WEG (mm)	FEDER	BOTTOMLESS TOKENS		DÄMPFER	GABELSCHAF- T (in)	ACHSE (mm)	VERSATZ (mm)	ACHSE ZUR KRONE (mm)	ROTOR- DURCH- MESSER MIN (mm)	ROTOR- DURCH- MESSER MAX (mm)	REIFEN- DURCH- MESSER MAX (mm)	REIFENBRE- ITE MAX (mm)
					INSTALLIERTE	MAX									
Psylo FS-PSYL-SRC-A1 FS-PSYL-SRCF-A1	35	27,5° B	130	Solo Air	1	2	Motion Control RC	1,5 Alum Verjüngt 1,8 Alum Verjüngt [†]	15 x 110	37, 44	531 (FF), 522 (SF)	180	220	732	81
			140								541 (FF), 532 (SF)				
			150								551 (FF), 542 (SF)				
			160								561 (FF), 552 (SF)				
		29° B	130								550 (FF), 541 (SF)				
			140								560 (FF), 551 (SF)				
			150								570 (FF), 561 (SF)				
			160								580 (FF), 571 (SF)				
Psylo FS-PSYL-SR-A1 FS-PSYL-SRF-A1	35	27,5° B	130	Schraubenfeder	-	-	Rebound	1,5 Alum Verjüngt 1,8 Alum Verjüngt [†]	15 x 110	37, 44	531 (FF), 522 (SF)	180	220	732	81
			140								541 (FF), 532 (SF)				
			150								551 (FF), 542 (SF)				
			160								561 (FF), 552 (SF)				
		29° B	130								550 (FF), 541 (SF)				
			140								560 (FF), 551 (SF)				
			150								570 (FF), 561 (SF)				
			160								580 (FF), 571 (SF)				

Technische Spezifikationen

GABEL	STAN- DROHR (mm)	LAU- FRAD	FEDER- WEG (mm)	FEDER	BOTTOMLESS TOKENS		DÄMPFER	GABELSCHAFT (in)	ACHSE (mm)	VERSATZ (mm)	ACHSE ZUR KRONE (mm)	ROTOR- DURCH- MESSER MIN (mm)	ROTOR- DURCH- MESSER MAX (mm)	REIFEN- DURCH- MESSER MAX (mm)	REIFENBRE- ITE MAX (mm)											
					INSTALLIERTE	MAX																				
Reba 26 FS-REBA-15NB-A8	32	26"	80	Solo Air	2	3	Rebound	1,5 Alum Verjüngt	15 x 100	40	460	160	220	691	63											
			100																							
			120																							
			130																							
			140		4	Motion Control RL					480															
			100								3					500										
			120		0											510										
			130								2					520										
			140		1		480																			
											500															
						510																				
						520																				
			Reba Gold FS-REBA-GLD-B1 FS-REBA-GLDA-B1		35	27,5" B	80				DebonAir					3	3	Isolator RL	1,5 Alum Verjüngt	15 x 110	44	475	180	200	720	81
							100																			
110																										
120	2	494																								
130		505																								
80		3		514																						
100				525																						
110	494																									
29" B	120	1		514																						
	130			524																						
	80	0		534																						
	100			544																						
				758																						

Technische Spezifikationen

GABEL	STAN- DROHR (mm)	LAU- FRAD	FEDER- WEG (mm)	FEDER	BOTTOMLESS TOKENS		DÄMPFER	GABELSCHAFT (in)	ACHSE (mm)	VERSATZ (mm)	ACHSE ZUR KRONE (mm)	ROTOR- DURCH- MESSER MIN (mm)	ROTOR- DURCH- MESSER MAX (mm)	REIFEN- DURCH- MESSER MAX (mm)	REIFENBRE- ITE MAX (mm)											
					INSTALLIERTE	MAX																				
Reba RL FS-REBA-RL-B1 FS-REBA-RLA-B1	35	27,5" B	80	DebonAir	3	3	Motion Control RL	1,5 Alum Verjüngt	15 x 110	44	475	180	200	720	81											
			100		2						494															
			110		1						505															
			120		0						514															
			130								2					525										
		29" B	80		3	494																				
			100		2	514																				
			110		1	524																				
			120		0	534																				
			130			2					544															
		Recon Gold RL FS-RCNG-RL-C1	32		27,5" B	80					DebonAir					0	2	Motion Control RL	1,5 Alum Verjüngt	15 x 110	37, 46	474, 480 (F)	160	220	732 (F)	81
						100																494, 500 (F)				
						120																514, 520 (F)				
						130																524, 530 (F)				
140	534, 540 (F)																									
150	544, 550 (F)																									
29" B	80			42, 51	493, 499 (F)																					
	100				513, 519 (F)																					
	120				533, 539 (F)																					
	130				543, 549 (F)																					
	140				553, 559 (F)																					
	150				563, 569 (F)																					
	770 (F)																									
	770 (F)																									

Technische Spezifikationen

GABEL	STAN- DROHR (mm)	LAU- FRAD	FEDER- WEG (mm)	FEDER	BOTTOMLESS TOKENS		DÄMPFER	GABELSCHAFT (in)	ACHSE (mm)	VERSATZ (mm)	ACHSE ZUR KRONEN (mm)	ROTOR- DURCH- MESSER MIN (mm)	ROTOR- DURCH- MESSER MAX (mm)	REIFEN- DURCH- MESSER MAX (mm)	REIFENBRE- ITE MAX (mm)							
					INSTALLIERTE	MAX																
Recon Silver RL FS-RCNS-RL-D1	32	27,5"	100	Solo Air	-	-	Motion Control RL	1 1/8 Alum 1,5 Alum Verjüngt	9 QR	42	486	160	220	710	62							
			120								506											
			100								486											
			120								506											
			130								520											
			140								530											
		27,5" B	100					494, 500 (F)	732 (F)	81												
			120					514, 520 (F)														
			130					524, 530 (F)														
			140					534, 540 (F)														
			150					544, 550 (F)														
		29"	100					46, 51	755	62												
			120								529											
			130								539											
			140								549											
		29" B	100					42, 51	770 (F)	81												
			120								513, 519 (F)											
			130								533, 539 (F)											
			140								543, 549 (F)											
			150								553, 559 (F)											
															1,5 Alum Verjüngt	15 x 110		563, 569 (F)				

Technische Spezifikationen

GABEL	STAN- DROHR (mm)	LAU- FRAD	FEDER- WEG (mm)	FEDER	BOTTOMLESS TOKENS		DÄMPFER	GABELSCHAFT (in)	ACHSE (mm)	VERSATZ (mm)	ACHSE ZUR KRONNE (mm)	ROTOR- DURCH- MESSER MIN (mm)	ROTOR- DURCH- MESSER MAX (mm)	REIFEN- DURCH- MESSER MAX (mm)	REIFENBRE- ITE MAX (mm)
					INSTALLIERTE	MAX									
Recon Silver TK FS-RCNS-TK-D1	32	27,5"	80	Schraubenfeder	-	-	Turnkey	1 1/8 Stahl	9 QR	42	466	160	220	710	62
			100								486				
			80								466				
			100								486				
		27,5" B	80					1,5 Alum Verjüngt	474, 480 (F)						
			100						494, 500 (F)						
			120						514, 520 (F)						
			29"						80		1 1/8 Stahl 1,5 Alum Verjüngt				
		100						505							
		29" B						80	1,5 Alum Verjüngt	493, 499 (F)					
								100		513, 519 (F)					
			120					533, 539 (F)							
Rudy XPLR Ultimate FS-RUDY-ULT-A2 Rudy XPLR Base FS-RUDY-BSE-A1	30	700c	30	Solo Air	-	-	Charger Race Day 2	1,5 Alum Verjüngt 1 1/4-1,5 Alum Verjüngt	12 x 100	45, 51	425	160	180	716 (F)	50
			40				Rebound				435				
Rudy XL Ultimate FS-RDYX-ULT-A1 Rudy XL Base FS-RDYX-BSE-A1	30	700c	50	Solo Air	-	-	Charger Race Day 2	1,5 Alum Verjüngt 1 1/4-1,5 Alum Verjüngt	12 x 100	45	460	160	180	752, 742 (F)	55,5
			60				Rebound				470				

Technische Spezifikationen

GABEL	STAN- DROHR (mm)	LAU- FRAD	FEDER- WEG (mm)	FEDER	BOTTOMLESS TOKENS		DÄMPFER	GABELSCHAFT (in)	ACHSE (mm)	VERSATZ (mm)	ACHSE ZUR KRONE (mm)	ROTOR- DURCH- MESSER MIN (mm)	ROTOR- DURCH- MESSER MAX (mm)	REIFEN- DURCH- MESSER MAX (mm)	REIFENBRE- ITE MAX (mm)
					INSTALLIERTE	MAX									
SID SL Ultimate Flight Attendant FS-SIDS-UFA-E1 FS-SIDS-UFA-E2	32	29" B	100 110	DebonAir+	0	3	Charger Race Day 2 Flight Attendant 3 Position (Open/Pedal/Lock)	1,5 Alum Verjüngt	15 x 110	44	511 521	160	200	755	62
SID SL Ultimate 3P FS-SIDS-ULT3-E1							Charger Race Day 2 3 Position (Open/Pedal/Lock)								
SID SL Ultimate 2P FS-SIDS-ULT2-E1							Charger Race Day 2 2 Position (Open/Lock)								
SID SL Select+ 3P FS-SIDS-SLP3-E1							Charger RL 3 Position (Open/Pedal/Lock)								
SID SL Select+ 2P FS-SIDS-SLP2-E1							Charger RL 2 Position (Open/Lock)								
SID SL Base 3P FS-SIDS-BSE2-E1	SID SL Base 2P FS-SIDS-BSE2-E1	Rush RL 3 Position (Open/Pedal/Lock)	Rush RL 2 Position (Open/Lock)												
SID Ultimate Flight Attendant FS-SID-UFA-D1 FS-SID-UFA-D2	35	29" B	100 110 120	DebonAir+	1 1 0	3	Charger Race Day 2 Flight Attendant 3 Position (Open/Pedal/Lock)	1,5 Alum Verjüngt	15 x 110	44	511 521 531	180	220	758	66
SID Ultimate 3P FS-SID-ULT3-D1							Charger Race Day 2 3 Position (Open/Pedal/Lock)								
SID Ultimate 2P FS-SID-ULT2-D1							Charger Race Day 2 2 Position (Open/Lock)								
SID Select+ 3P FS-SID-SLP3-D1							Charger RL 3 Position (Open/Pedal/Lock)								
SID Select+ 2P FS-SID-SLP2-D1							Charger RL 2 Position (Open/Lock)								
SID Select 3P FS-SID-SEL3-D1	SID Select 2P FS-SID-SEL2-D1	Rush RL 3 Position (Open/Pedal/Lock)	Rush RL 2 Position (Open/Lock)												
SID Base 3P FS-SID-BSE2-D1	SID Base 2P FS-SID-BSE2-D1														

Technische Spezifikationen

GABEL	STAN- DROHR (mm)	LAU- FRAD	FEDER- WEG (mm)	FEDER	BOTTOMLESS TOKENS		DÄMPFER	GABELSCHAF- T (in)	ACHSE (mm)	VERSATZ (mm)	ACHSE ZUR KRONE (mm)	ROTOR- DURCH- MESSER MIN (mm)	ROTOR- DURCH- MESSER MAX (mm)	REIFEN- DURCH- MESSER MAX (mm)	REIFENBRE- ITE MAX (mm)										
					INSTALLIERTE	MAX																			
ZEB Ultimate Flight Attendant FS-ZEB-UFA-B1 ZEB Ultimate FS-ZEB-ULT-B1 ZEB Select+ FS-ZEB-SELP-B1 ZEB Select FS-ZEB-SEL-B1	38	27,5° B	150	Linear XL w/ ButterCups	1	5	Charger 3.2 Flight Attendant w/ ButterCups	1,5 Alum Verjüngt 1,8 Alum Verjüngt [†]	15 x 110	38, 44	547	200	220	732 (F)	74,5										
			160			4					557														
			170			0					567														
			180			3					577														
		29° B	150	Linear XL	1	5	Charger 3.2 RC2 w/ ButterCups				566														
			160			Linear XL					1					4	576								
			170													0	3	586							
			180														3	596							
		ZEB Base FS-ZEB-BSE-A3	38	27,5° B	150		DebonAir+										2	5	Delta RC	1,5 Alum Verjüngt 1,8 Alum Verjüngt [†]	15 x 110	38, 44	547	200	220
					160	1					557														
					170	4					567														
					180	0					577														
29° B	150			2	1	5		566																	
	160					1		1	4	576															
	170								0	3	586														
	180									3	596														



ASIAN HEADQUARTERS

SRAM Taiwan
No. 1598-8 Chung Shan Road
Shen Kang Hsiang, Taichung City
Taiwan

WORLD HEADQUARTERS

SRAM, LLC
1000 W. Fulton Market, 4th Floor
Chicago, Illinois 60607
U.S.A.

EUROPEAN HEADQUARTERS

SRAM Europe
Paasbosweg 14-16
3862ZS Nijkerk
The Netherlands