Comparison Tables

SUN TOUR REAR DERAILLEURS

MODEL	MATERIAL	MECHANISM	SHIFTER STROKE	WEIGHT	RECOMMENDED USE	QUICK CAGE
 SUPERBE PRO	Forged Light Alloy (Body & Bolt) Light Alloy (Chain Guide)	Slant Parallelogram Top Normal	1-1/4" (31 mm)	5-31/32 ozs. (169 gms.)	Racing	–
 SUPERBE	Forged Light Alloy (Body) Light Alloy (Chain Guide)	Slant Parallelogram Top Normal	1-1/4" (31 mm)	7 ozs. (198 gms.)	Racing	–
 CYCLONE	Forged Light Alloy (Body) Light Alloy (Chain Guide)	Slant Parallelogram Top Normal	1-1/4" (31 mm)	6-1/2 ozs. (184 gms.)	Racing	–
 CYCLONE GT	Forged Light Alloy (Body) Light Alloy (Chain Guide)	Slant Parallelogram Top Normal	1-1/4" (31 mm)	6-5/8 ozs. (188 gms.)	Touring	○
 Vx	Light Alloy (Body & Chain Guide)	Slant Parallelogram Top Normal	1-1/4" (31 mm)	7-1/2 ozs. (200 gms.)	Racing	–
 VxS	Light Alloy (Body & Chain Guide)	Slant Parallelogram Top Normal	1-1/4" (31 mm)	7-3/8 ozs. (210 gms.)	Touring	○
 VxGT	Light Alloy (Body & Chain Guide)	Slant Parallelogram Top Normal	1-1/4" (31 mm)	7-3/8 ozs. (210 gms.)	Touring	○
 VGT	Light Alloy (Body & Chain Guide)	Slant Parallelogram Top Normal	1-1/4" (31 mm)	9 ozs. (255 gms.)	Touring	○
 SEVEN	Light Alloy & Steel (Body) Steel: Chromium Finish (Chain Guide)	Slant Parallelogram Top Normal	1-1/4" (31 mm)	12-7/8 ozs. (364 gms.)	Touring	○
 SEVEN GT	Light Alloy & Steel (Body) Steel: Chromium Finish (Chain Guide)	Slant Parallelogram Top Normal	1-1/4" (31 mm)	13-5/8 ozs (385 gms.)	Touring	○
 HONER	Steel: Chromium Finish (Body & Chain Guide)	Slant Parallelogram Top Normal	1-1/4" (31 mm)	14-1/8 ozs. (400 gms.)	Touring	○
 GT	Steel: Chromium Finish (Body & Chain Guide)	Slant Parallelogram Top Normal	1-1/4" (31 mm)	15-1/2 ozs. (440 gms.)	Touring	○
 SKITTER	Steel: Chromium Finish (Body & Chain Guide)	Slant Parallelogram Low Normal	1-1/4" (32 mm)	11-1/8 ozs. (315 gms)	Ordinary	–
 VOLANTE	Light Alloy (Frame) Steel: Chromium Finish (Body & Chain Guide)	Slant Parallelogram Top Normal	1-1/4" (31 mm)	7-15/16 ozs. (225 gms.)	Ordinary	–
 MIGHTY CLICK	Light Alloy (Frame) Stell: Chromium Finish (Body & Chain Guide)	Slant Parallelogram Top Normal Wire Saver Mechanism	1-1/4" (30.5 mm)	13-3/4 ozs. (389 gms.)	Ordinary	○
 MIGHTY CLICK GT	Light Alloy (Frame) Steel: Chromium Finish (Body & Chain Guide)	Slant Parallelogram Top Normal Wire Saver Mechanism	1-1/4" (30.5 mm)	14-1/2 ozs. (419 gms.)	Ordinary	○
 HOLESHOT	Steel (Body & Chain Guide)	Slide Mechanism	–	8-5/16 ozs. (235 gms.)	Ordinary	–

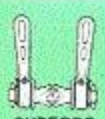
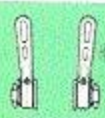
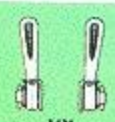
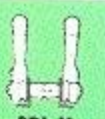
Comparison Tables

SUN TOUR FRONT DERAILLEURS

MODEL	MATERIAL	MECHANISM	SHIFT WIDTH(CHAIN LINE) & GEAR CAPACITY	CLAMP DIAMETER AND ATTACHMENT POSITION	WEIGHT
 SUPERBE	Forged Light Alloy (Body) Steel: Chromium Finish (Chain Guide)	Parallelogram Low Normal	2-1/8" ~ 1-3/8" (53 ~ 35 mm) 18T or Less	1-1/8" (28.6 mm) Seat Tube	3-1/2 ozs. (100 gms.)
 CYCLONE	Forged Light Alloy (Body) Steel: Chromium Finish (Chain Guide)	Parallelogram Low Normal	2-1/8" ~ 1-3/8" (53 ~ 35 mm) 18T or Less	1-1/8" (28.6 mm) Seat Tube	3-1/2 ozs. (98 gms.)
 Vx	Light Alloy (Body) Steel: Chromium Finish (Chain Guide)	Parallelogram Low Normal	2-1/8" ~ 1-1/8" (54 ~ 32 mm) 15T or Less	1-1/8" (28.6 mm) Seat Tube	4-5/8 ozs. (115 gms.)
 NSL	Light Alloy (Body & Outer Chain Guide) Steel: Chromium Finish (Inner Chain Guide)	Slant Parallelogram Top Normal Drawbridge System	2-3/8" ~ 1-3/8" (61 ~ 36 mm) 16T or Less	1-1/8" (28.6 mm) Seat Tube	3-7/8 ozs. (110 gms.)
 SEVEN	Light Alloy (Body) Steel: Chromium Finish (Chain Guide)	Parallelogram Low Normal	2-1/8" ~ 1-1/8" (54 ~ 32 mm) 18T or Less	1-1/8" (28.6 mm) Seat Tube	4-5/8 ozs. (115 gms.)
 SPIRIT	Light Alloy (Body) Steel: Chromium Finish (Chain Guide)	Slant Parallelogram Top Normal	2-3/8" ~ 1-3/8" (61 ~ 36 mm) 18T or Less	1-1/8" (28.6 mm) Seat Tube	5-1/8 ozs. (145 gms.)
 COMPE-V	Steel: Chromium Finish (Body, Chain Guide)	Slant Parallelogram Top Normal	2-3/8" ~ 1-3/8" (61 ~ 36 mm) 18T or Less	1-1/8" (28.6 mm) Seat Tube	4-3/4 ozs. (134 gms.)
 MIGHTY CLICK 10	Light Alloy (Body) Steel: Chromium Finish (Chain Guide)	Slant Parallelogram Top Normal Wire Saver Mechanism	2-3/8" ~ 1-3/8" (61 ~ 36 mm) 18T or Less	1-1/8" (28.6 mm) Seat Tube	5-1/64 ozs. (142 gms.)

Comparison Tables

SUN TOUR CONTROL LEVERS

MODEL	MATERIAL	MECHANISM	CLAMP DIAMETER AND ATTACHMENT POSITION	BRAZED ON PARTS	WEIGHT
 SUPERBE	Forged Light Alloy (Body) Stainless Steel (Lever Clamp)	Universal Type	1-1/8" (28.6 mm) Down Tube	○	2-3/4 ozs. (78 gms.)
 SUPERBE	Forged Light Alloy (Body) Steel (Lever Clamp)	Universal Type	1-1/8" (28.6 mm) Down Tube	○	2-1/4 ozs. (64 gms.) Pair
 CYCLONE	Forged Light Alloy (Body) Stainless Steel Endless Type (Lever Clamp)	Universal Type	1-1/8" (28.6 mm) Down Tube	○	2-1/8 ozs. (60 gms.)
 Vx	Light Alloy (Body) Stainless Steel (Lever Clamp)	Universal Type	1-1/8" (28.6 mm) Down Tube	○	2-7/8 ozs. (80 gms.)
 VX	Light Alloy (Body) Steel (Lever Clamp)	Universal Type	1-1/8" (28.6 mm) Down Tube	○	2-3/8 ozs. (68 gms.) Pair
 PDL-M	Light Alloy (Body) Steel (Lever Clamp)	Power Shift	1-1/8" (28.6 mm) Down Tube	○	4-13/32 ozs. (125 gms.)
 PSL-M	Light Alloy (Body) Steel (Lever Clamp)	Power Shift	1-1/8" (28.6 mm) Down Tube	○	2-1/2 ozs. (72 gms.)
 DLW	Light Alloy (Body) Steel (Lever Clamp)	Universal Type	1-1/8" (28.6 mm) Down Tube	–	3-3/4 ozs. (106 gms.)
 SLW	Light Alloy (Body) Steel (Lever Clamp)	Universal Type	1-1/8" (28.6 mm) Down Tube	–	2-1/4 ozs. (65 gms.)
 PUB-10	Light Alloy (Body) Steel (Lever Clamp)	Power Shift	7/8" (22.2 mm) Handle Stem	–	8 ozs. (227 gms.)
 PUB-S	Light Alloy (Body) Steel (Lever Clamp)	Power Shift	7/8" (22.2 mm) Handle Stem	–	5-1/2 ozs. (156 gms.)
 ST-10	Light Alloy (Body) Plastic (Body Cover) Steel (Lever Clamp)	Universal Type	7/8" (22.2 mm) Handle Stem	–	5-1/2 ozs. (157 gms.)

MODEL	MATERIAL	MECHANISM	CLAMP DIAMETER AND ATTACHMENT POSITION	BRAZED ON PARTS	WEIGHT
 ST-S	Light Alloy (Body) Plastic (Body Cover) Steel (Lever Clamp)	Universal Type	7/8" (22.2 mm) Handle Stem	–	4-1/4 ozs. (120 gms.)
 UB-10	Light Alloy (Body) Steel (Lever Clamp)	Universal Type	7/8" (22.2 mm) Handle Stem	–	5 ozs. (143 gms.)
 UB-S	Light Alloy (Body) Steel (Lever Clamp)	Universal Type	7/8" (22.2 mm) Handle Stem	–	3-7/8 ozs. (110 gms.)
 MIGHTY SHIFTER II	Light Alloy (Body) Plastic (Body Cover) Steel (Lever Clamp)	Power Shift	7/8" (22.2 mm) 15/16" (23.8 mm) Handle Bar	–	3-15/32 ozs. (98 gms.)
 BAR-CON	Light Alloy (Body & Lever Handle)	Power Shift	Handle Bar Ends	–	6-7/32 ozs. (176 gms.) Pair
 SFL	Plastic (Body Cover & Grip) Steel (Body & Lever Clamp)	Universal Type	7/8" (22.2 mm) Handle Stem	–	5-1/8 ozs. (145 gms.)
 TANK	Plastic (Body Cover & Grip) Steel (Body & Lever Clamp)	Universal Type	1" (25.4 mm) Top Tube	–	7-7/8 ozs. (223 gms.)
 MIGHTY CLICK	Plastic (Body Cover & Grip) Steel (Body & Lever Clamp)	Mighty Click System	1" (25.4 mm) Top Tube	–	11 ozs. (310 gms.)
 LP-10	Plastic (Body Cover & Grip) Steel (Body & Lever Clamp)	Mighty Click System	7/8" (22.2 mm) Handle Stem	–	13-3/16 ozs. (373 gms.)
 LP-S	Plastic (Body Cover & Grip) Steel (Body & Lever Clamp)	Mighty Click System	7/8" (22.2 mm) Handle Stem	–	7-45/64 ozs. (218 gms.)
 HOLESHOT	Forged Light Alloy (Lever Handle & Body) Use For BMX Only	Trigger Type	7/8" (22.2 mm) Handle Bar	–	3-17/32 ozs. (100 gms.)