

Technical data

Technical data	SiroLaser Xtend	SiroLaser Advance
Wavelength	970 +/- 15 nm	970 +/- 15 nm
Operation modes	Continuous Wave, Chopped Mode, Peak-Pulse Mode	Continuous Wave, Chopped Mode, Peak-Pulse Mode
Power	5 W*	7 W
Peak pulse	~ 10 W*	~ 14 W
Frequency	1-1.000 Hz*	1-10.000 Hz
Duty cycle	50 % (fixed)*	Variable
Weight	~ 1.0 kg (incl. handpiece)	~ 1,3 kg (incl. handpiece and rechargeable battery)
Dimensions	~ 19,7 x 18,2 x 18,9 cm	~ 19,7 x 18,2 x 18,9 cm
Scope of supply software		
User profiles	2 x (fixed)*	6 x (variable)
History file	*	Up to 50 x (per user)
Favorites	*	12 x
Scope of supply hardware		
Optical fiber	320 µm (4 pcs.) and 200 µm (1 pcs.)	320 µm (5 pcs.) and 200 µm (5 pcs.)
Single-use tips incl. bending tool	50 x	100 x
Options		
Upgrade packages	■	Not available
Rechargeable battery	■	Already included

* Upgrade possible ■ available

Accessories	Ref.	SiroLaser	Xtend	Advance
Handpiece sleeve for alternating operation	62 56 767	Countries	Ref.	Ref.
Set of 320 µm fibers (5 pcs.)	62 56 759	Germany, Austria	63 13 733	62 56 783
Set of 200 µm fibers (5 pcs.)	62 56 742	Switzerland	63 13 774	62 58 441
Fiber cutter	60 91 669	Italy	63 13 824	62 58 508
Package of single-use tips (100 pcs.) incl. bending tool	62 56 692	Netherlands, Belgium	63 13 865	62 58 425
Laser safety goggles (transparent glass filter)	61 81 585	France	63 13 741	62 58 482
Laser safety goggles for lens wearers (transparent glass filter)	61 81 593	England	63 13 832	62 58 490
Laser safety goggles for patients (transparent glass filter)	60 47 745	Spain	63 13 758	62 58 466
Rechargeable battery	62 56 833	Portugal	63 13 840	62 58 516
		Denmark	63 13 857	62 58 458
		Finland, Norway, Sweden	63 13 873	62 58 474
		Further countries on request		

This product is supplied without a paper version of the instruction manual. This can be easily downloaded in pdf format from the internet at www.td.sirona.com

Please note the following guidelines:

