

ADVANCED
TECHNOLOGIES



CATARACT



ADVANCED
TECHNOLOGIES



CATARACT

THERAPEUTIC AREA
ADVANCED
TECHNOLOGIES

IOLs



TORIC IOLs



PRESBIOPIA
CORRECTING IOLs



IOL ACCESSORIES



IOL DELIVERY SYSTEMS



IOLs

Toric IOLs

Presbiopia correcting IOLs

IOL accessories

IOL Delivery Systems

Pictograms legend

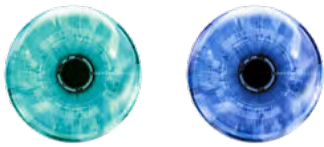
Type of use



Disposable



Reusable



THERAPEUTIC AREA
ADVANCED TECHNOLOGIES

TORIC IOLs

PRESBIOPIA
CORRECTING IOLs

IOL ACCESSORIES

IOL DELIVERY SYSTEMS

Toric IOLs



AcrySof® IQ Toric
ASTIGMATISM-CORRECTING IOL

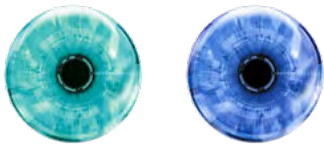


AcrySof® IQ Toric

AcrySof® IQ Toric IOLs

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	SN6AT2	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 1.00 D Cylinder	119.0†	MONARCH® III		
	SN6AT3	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 1.50 D Cylinder	119.0†	MONARCH® III		
	SN6AT4	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 2.25 D Cylinder	119.0†	MONARCH® III		
	SN6AT5	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 3.00 D Cylinder	119.0†	MONARCH® III		
	SN6AT6	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 3.75 D Cylinder	119.0†	MONARCH® III		
	SN6AT7	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 4.50 D Cylinder	119.0†	MONARCH® III		
	SN6AT8	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 5.25 D Cylinder	119.0†	MONARCH® III		
	SN6AT9	Biconvex Toric Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 6.00 D Cylinder	119.0†	MONARCH® III		

AcrySof® Toric Calculator: <http://www.acrysoftoriccalculator.com/>
*Available in 0.5 D increments. **Available in 1.0 D increments.† Suggested a-constant for immersion ultrasound biometry.
Additional information on IOL constants obtained using ZEISS IOLMASTER‡ may be found at www.augenklinik.uni-wuerzburg.de/eulib/const.htm. This site is not maintained by Alcon and is for reference only. Availability varies by market. Provided as a guideline only. +2.5 D A-Constant measured with optical coherence, +3.0 D A-Constant measured through immersion. †IOLMASTER is a trademark of Carl Zeiss AG.



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AcrySof® IQ Toric
ASTIGMATISM-CORRECTING IOL

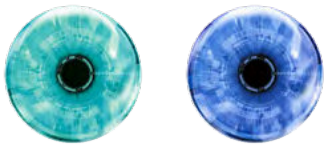


AcrySof® IQ Toric

AcrySof® IQ Toric IOLs

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	SA6AT2	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 1.00 D Cylinder	119.0†	MONARCH® III		
	SA6AT3	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 1.50 D Cylinder	119.0†	MONARCH® III		
	SA6AT4	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 2.25 D Cylinder	119.0†	MONARCH® III		
	SA6AT5	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 3.00 D Cylinder	119.0†	MONARCH® III		
	SA6AT6	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 3.75 D Cylinder	119.0†	MONARCH® III		
	SA6AT7	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 4.50 D Cylinder	119.0†	MONARCH® III		
	SA6AT8	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 5.25 D Cylinder	119.0†	MONARCH® III		
	SA6AT9	Biconvex Toric Aspheric	6.0	13.0	0°	UV only filter STABLEFORCE® Haptics	+6.0 - +30.0 D* +31.0 - +34.0 D** 6.00 D Cylinder	119.0†	MONARCH® III		

AcrySof® Toric Calculator: <http://www.acrysoftoriccalculator.com/>
*Available in 0.5 D increments. **Available in 1.0 D increments.† Suggested a-constant for immersion ultrasound biometry.
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IOL ACCESSORIES



IOL DELIVERY SYSTEMS



Presbiopia correcting IOLs



AcrySof® IQ PanOptix™
TRIFOCAL IOL
TRIFOCAL TORIC IOL



AcrySof® IQ Vivity®
EXTENDED VISION IOL



TFNT00



DFT015

AcrySof® IQ PanOptix® IOLs

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	TFNT00	Diffraction Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics +2.17 D intermediate and +3.25 D near add power Featuring ENLIGHTEN technology	+6.0 - +30.0 D (0.5 D incr.) +31.0 - +34.0 D (1.0 D incr.)	SRK/T Optical: 119.1 SRK/T Ultrasound: 118.7	MONARCH® III		

AcrySof® IQ Vivity® IOLs

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	DFT015	Asymmetric Biconvex Wavefront-Shaping	6.0	13.0	0°	Ultraviolet & blue light filtering hydrophobic Acrylate/Methacrylate Copolymer UV cutoff at 10% T: 401 nm (+20.0 diopter lens)	+15.0 - +25.0 D (0.5 D incr.)	SRK/T Optical: 119.2 SRK/T Ultrasound: 118.8	MONARCH® III		

Additional information on IOL constants obtained using ZEISS IOLMASTER® may be found at www.augenklinik.uni-wuerzburg.de/eulib/const.htm. This site is not maintained by Alcon and is for reference only. Availability varies by market. Provided as a guideline only. +2.5 D A-Constant measured with optical coherence, +3.0 D A-Constant measured through immersion. †IOLMASTER is a trademark of Carl Zeiss AG.
*Clinically validated.
**Theoretical.



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Presbiopia
correcting IOLs



AcrySof® IQ PanOptix™
TRIFOCAL IOL
TRIFOCAL TORIC IOL



AcrySof® IQ Vivity® Toric
EXTENDED VISION IOL




























TFNT20/ TFNT30/ TFNT40/ TFNT50/ TFNT60












DFT315, DFT415, DFT515

AcrySof® Toric Calculator: <http://www.acrysoftoriccalculator.com/>
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*Clinically validated.
**Theoretical.

AcrySof® IQ PanOptix® Toric IOLs

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	TFNT20	Diffractive Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics +2.17 D intermediate and +3.25 D near add power Featuring ENLIGHTEN technology	+6.0 - +30.0 D (0.5 D incr.) +31.0 - +34.0 D (1.0 D incr.) 1.00 D Cylinder	SRK/T Optical: 119.1 SRK/T Ultrasound: 118.7	MONARCH® III	  	
	TFNT30	Diffractive Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics +2.17 D intermediate and +3.25 D near add power Featuring ENLIGHTEN technology	+6.0 - +30.0 D (0.5 D incr.) +31.0 - +34.0 D (1.0 D incr.) 1.50 D Cylinder	SRK/T Optical: 119.1 SRK/T Ultrasound: 118.7	MONARCH® III	  	
	TFNT40	Diffractive Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics +2.17 D intermediate and +3.25 D near add power Featuring ENLIGHTEN technology	+6.0 - +30.0 D (0.5 D incr.) +31.0 - +34.0 D (1.0 D incr.) 2.25 D Cylinder	SRK/T Optical: 119.1 SRK/T Ultrasound: 118.7	MONARCH® III	  	
	TFNT50	Diffractive Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics +2.17 D intermediate and +3.25 D near add power Featuring ENLIGHTEN technology	+6.0 - +30.0 D (0.5 D incr.) +31.0 - +34.0 D (1.0 D incr.) 3.00 D Cylinder	SRK/T Optical: 119.1 SRK/T Ultrasound: 118.7	MONARCH® III	  	
	TFNT60	Diffractive Aspheric	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics +2.17 D intermediate and +3.25 D near add power Featuring ENLIGHTEN technology	+6.0 - +30.0 D (0.5 D incr.) +31.0 - +34.0 D (1.0 D incr.) 3.75 D Cylinder	SRK/T Optical: 119.1 SRK/T Ultrasound: 118.7	MONARCH® III	  	

AcrySof® IQ Vivity® Toric IOLs

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	DFT315	Asymmetric Biconvex Toric Wavefront-Shaping	6.0	13.0	0°	Ultraviolet & blue light filtering hydrophobic Acrylate/Methacrylate Copolymer UV cutoff at 10% T: 401 nm (+20.0 diopter lens)	+15.0 - +25.0 D (0.5 D incr.)	SRK/T Optical: 119.2* SRK/T Ultrasound: 118.8**	MONARCH® III		
	DFT415	Asymmetric Biconvex Toric Wavefront-Shaping	6.0	13.0	0°	Ultraviolet & blue light filtering hydrophobic Acrylate/Methacrylate Copolymer UV cutoff at 10% T: 401 nm (+20.0 diopter lens)	+15.0 - +25.0 D (0.5 D incr.)	SRK/T Optical: 119.2* SRK/T Ultrasound: 118.8**	MONARCH® III		
	DFT515	Asymmetric Biconvex Toric Wavefront-Shaping	6.0	13.0	0°	Ultraviolet & blue light filtering hydrophobic Acrylate/Methacrylate Copolymer UV cutoff at 10% T: 401 nm (+20.0 diopter lens)	+15.0 - +25.0 D (0.5 D incr.)	SRK/T Optical: 119.2* SRK/T Ultrasound: 118.8**	MONARCH® III		

THERAPEUTIC AREA
ADVANCED TECHNOLOGIES

TORIC IOLs

PRESBIOPIA
CORRECTING IOLs

IOL ACCESSORIES

IOL DELIVERY SYSTEMS

Presbiopia correcting and Toric
MONARCH® Cartridge Model/Diopter Range

B Cartridge*

SN6AT2	6.0-34.0 D	TFNT20	6.0-34.0 D
SN6AT3	6.0-34.0 D	TFNT30	6.0-34.0 D
SN6AT4	6.0-34.0 D	TFNT40	6.0-34.0 D
SN6AT5	6.0-34.0 D	TFNT50	6.0-34.0 D
SN6AT6	6.0-34.0 D	TFNT60	6.0-34.0 D
SN6AT7	6.0-34.0 D	SN6AD3	6.0-34.0 D
SN6AT8	6.0-34.0 D	SN6AD1	6.0-34.0 D
SN6AT9	6.0-34.0 D	SND1T2	6.0-30.0 D
SA6AT2	6.0-34.0 D	SND1T3	6.0-30.0 D
SA6AT3	6.0-34.0 D	SND1T4	6.0-30.0 D
SA6AT4	6.0-34.0 D	SND1T5	6.0-30.0 D
SA6AT5	6.0-34.0 D	SND1T6	6.0-30.0 D
SA6AT6	6.0-34.0 D	SV25T0	6.0-34.0 D
SA6AT7	6.0-34.0 D	MA60AC	6.0-34.0 D
SA6AT8	6.0-34.0 D	MN60AC	6.0-34.0 D
SA6AT9	6.0-34.0 D	MN6AD1	6.0-34.0 D
TFNT00	6.0-34.0 D		

C Cartridge*

SN6AT2	6.0-30.0 D	TFNT30	6.0-30.0 D
SN6AT3	6.0-30.0 D	TFNT40	6.0-30.0 D
SN6AT4	6.0-30.0 D	TFNT50	6.0-30.0 D
SN6AT5	6.0-30.0 D	TFNT60	6.0-30.0 D
SN6AT6	6.0-27.0 D	SN6AD1	6.0-27.0 D
SN6AT7	6.0-27.0 D	SN6AD3	6.0-27.0 D
SN6AT8	6.0-27.0 D	SND1T2	6.0-30.0 D
SN6AT9	6.0-27.0 D	SND1T3	6.0-30.0 D
SA6AT2	6.0-30.0 D	SND1T4	6.0-30.0 D
SA6AT3	6.0-30.0 D	SND1T5	6.0-30.0 D
SA6AT4	6.0-30.0 D	SND1T6	6.0-30.0 D
SA6AT5	6.0-30.0 D	SV25T0	6.0-30.0 D
SA6AT6	6.0-27.0 D	SV25T2	6.0-30.0 D
SA6AT7	6.0-27.0 D	SV25T3	6.0-30.0 D
SA6AT8	6.0-27.0 D	SV25T4	6.0-30.0 D
SN6AT9	6.0-27.0 D	SV25T5	6.0-30.0 D
TFNT00	6.0-30.0 D	SV25T6	6.0-30.0 D
TFNT20	6.0-30.0 D		

D Cartridge*

SN6AT2	6.0-27.0 D	TFNT20	6.0-27.0 D
SN6AT3	6.0-25.0 D	TFNT30	6.0-25.0 D
SN6AT4	6.0-25.0 D	TFNT40	6.0-25.0 D
SN6AT5	6.0-25.0 D	TFNT50	6.0-25.0 D
SN6AT6	6.0-23.0 D	TFNT60	6.0-25.0 D
SN6AT7	6.0-23.0 D	SN6AD1	6.0-27.0 D
SN6AT8	6.0-23.0 D	SN6AD3	6.0-27.0 D
SN6AT9	6.0-23.0 D	SND1T2	6.0-25.0 D
SA6AT2	6.0-27.0 D	SND1T3	6.0-25.0 D
SA6AT3	6.0-25.0 D	SND1T4	6.0-25.0 D
SA6AT4	6.0-25.0 D	SND1T5	6.0-25.0 D
SA6AT5	6.0-25.0 D	SND1T6	6.0-25.0 D
SA6AT6	6.0-23.0 D	SV25T0	6.0-27.0 D
SA6AT7	6.0-23.0 D	SV25T2	6.0-25.0 D
SA6AT8	6.0-23.0 D	SV25T3	6.0-25.0 D
SA6AT9	6.0-23.0 D	SV25T4	6.0-25.0 D
TFNT00	6.0-27.0 D	SV25T5	6.0-25.0 D

IOL Delivery Systems

Cartridges

8065977758	MONARCH® B Cartridges - B	2
8065977762	MONARCH® C Cartridges - C	2
8065977762	MONARCH® D Cartridges - D	2



Injectors

8065977773	MONARCH® III IOL Injector Blue (use with B/C/D Cartridges)	2
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Handpiece

8065-751755	INTREPID® AUTOSERT® Handpiece	2
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* Validated with the MONARCH® III IOL Delivery System.



THERAPEUTIC AREA
CATARACT

MONOFOCAL IOLs



Monofocal IOLs

AcrySof® IQ

Clareon® AutonoMe®

AcrySof® Single-Piece

AcrySof® Multipiece

Single-Piece PMMA

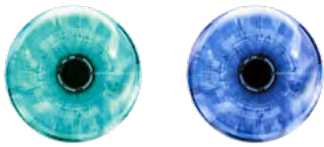
IOL Delivery Systems

Pictograms legend

Type of use

② Disposable

② Reusable



THERAPEUTIC AREA
CATARACT

MONOFOCAL IOLs

Monofocal IOLs



SN60WF SA60WF



AU00T0 / ACU00T0

AcrySof® IQ IOLs

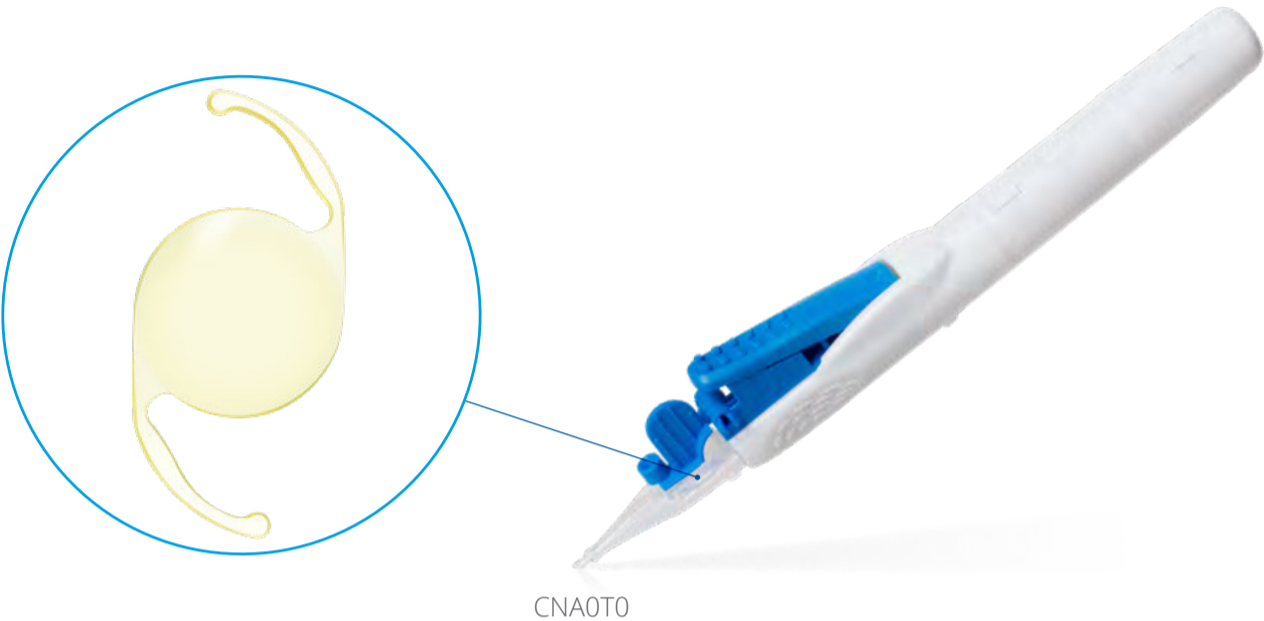
	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	SN60WF	Aspheric Asymmetric Biconvex	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +27.0 D* +27.5 - +30.0D** (0.5 D incr.)	SRK/T Optical: 119.0 SRK/T Ultrasound: 118.7	MONARCH® III		
	SA60WF	Aspheric Asymmetric Biconvex	6.0	13.0	0°	UV filter STABLEFORCE® Haptics	+6.0 - +27.0 D* +27.5 - +30.0D** (0.5 D incr.)	SRK/T Optical: 119.0 SRK/T Ultrasound: 118.7	MONARCH® III		
	AU00T0 UltraSert®	Aspheric Asymmetric Biconvex	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +27.0 D* +27.5 - +30.0D** (0.5 D incr.)	SRK/T Optical: 119.0 SRK/T Ultrasound: 118.7	Pre-Loaded UltraSert IQ BLF+UV only		
	ACU00T0 UltraSert®	Aspheric Asymmetric Biconvex	6.0	13.0	0°	UV filter STABLEFORCE® Haptics	+6.0 - +27.0 D* +27.5 - +30.0D** (0.5 D incr.)	SRK/T Optical: 119.0 SRK/T Ultrasound: 118.7	Pre-Loaded UltraSert UV only		

*+6.0 to +27.0 D D-Nozzle. **27.5 to+30D C-Nozzle.
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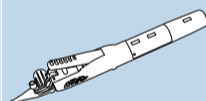
THERAPEUTIC AREA
CATARACT

MONOFOCAL IOLs

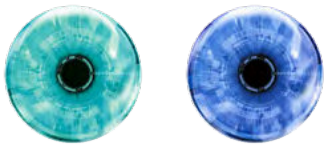
Monofocal IOLs



Clareon® AutonoMe®

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	CNA0T0	Aspheric Asymmetric Biconvex	6.0	13.0	0°	Blue Light + UV filter STABLEFORCE® Haptics	+6.0 - +30.0 D (0.5 D incr.)	SRK/T Optical: 119.1 SRK/T Ultrasound: 118.8	Pre-Loaded AutonoMe®		②

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MONOFOCAL IOLs >

Monofocal IOLs  AcrySof®











SN60AT

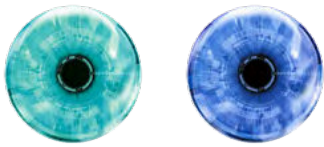


SA60AT

AcrySof® Single-piece IOLs

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	SN60AT	Anterior Asymmetric Biconvex	6.0	13.0	0°	Blue Light + UV filter	+6.0 - +30.0 D (0,5 D incr.) +31.0 - +40.0 D (1.0 D incr.)	SRK/T Optical: 118.7 SRK/T Ultrasound: 118.3	MONARCH® III	 	
	SA60AT	Anterior Asymmetric Biconvex	6.0	13.0	0°	UV only filter	+6.0 - +30.0 D (0,5 D incr.) +31.0 - +40.0 D (1.0 D incr.)	SRK/T Optical: 118.7 SRK/T Ultrasound: 118.3	MONARCH® III	 	

Additional information on IOL constants obtained using ZEISS IOLMASTER‡ may be found at www.augenklinik.uni-wuerzburg.de/eulib/const.htm. This site is not maintained by Alcon and is for reference only. Availability varies by market. Provided as a guideline only. +2.5 D A-Constant measured with optical coherence, +3.0 D A-Constant measured through immersion. ‡IOLMASTER is a trademark of Carl Zeiss AG.



THERAPEUTIC AREA
CATARACT

MONOFOCAL IOLs



Monofocal IOLs



AcrySof®



MN60AC

MA60AC

AcrySof® Multipiece IOLs

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANG.	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	A-CONSTANT	DELIVERY SYSTEM	RECOMMENDED CARTRIDGES	
	MA60AC	Anterior Asymmetric Biconvex	6.0	13.0	10°	UV only filter	+6.0 - +30.0 D (0.5 D incr.)	SRK/T Optical: 119.2 SRK/T Ultrasound: 118.8	MONARCH® III		

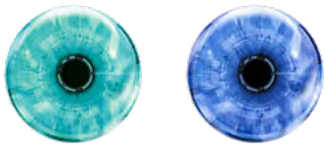
AcrySof® Multipiece - Posterior Convex IOL

	MA50BM	Biconvex	6.5	13.0	10°	UV only filter	+6.0 - +30.0 D (0.5 D incr.)	SRK/T Optical: 119.9 SRK/T Ultrasound: 118.8	Implanting Forceps	N/A	
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AcrySof® Multipiece - Expand® Series IOL

	MA60MA	Meniscus	6.0	13.0	5°	UV only filter	-5.0 - +5.0 D (1.0 D incr.)	SRK/T Optical: 119.9 SRK/T Ultrasound: 118.8	Implanting Forceps	N/A	
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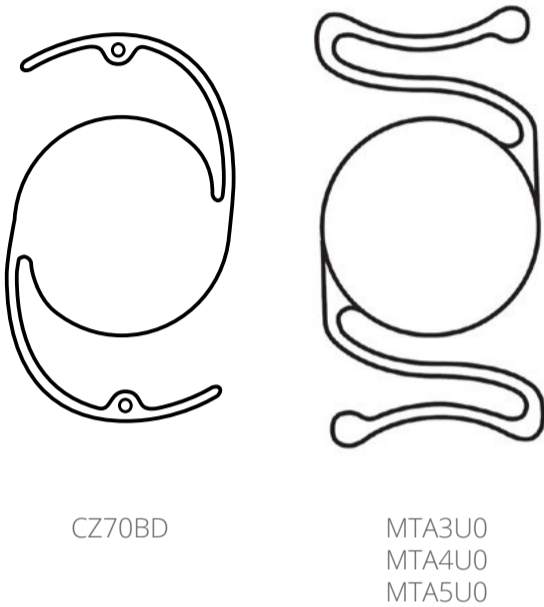
Additional information on IOL constants obtained using ZEISS IOLMASTER‡ may be found at www.augenklinik.uni-wuerzburg.de/eulib/const.htm. This site is not maintained by Alcon and is for reference only. Availability varies by market. Provided as a guideline only. +2.5 D A-Constant measured with optical coherence, +3.0 D A-Constant measured through immersion. ‡IOLMASTER is a trademark of Carl Zeiss AG.



THERAPEUTIC AREA
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MONOFOCAL IOLs >

Monofocal IOLs PMMA



Single-piece PMMA IOLs

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANGULATION	OTHER FEATURES	DIOPTRIC RANGE/ INCREMENTS	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	
	CZ70BD	Biconvex	7.0	12.5	5° SLANT™	UV only filter	+10.0 - +30.0 D (0.5 D incr.)	118.8†	Implanting Forceps	②

Single-piece PMMA Anterior Chamber IOLs

	MODEL NUMBER	OPTIC TYPE	OPTIC SIZE (mm)	LENGTH (mm)	HAPTIC ANGULATION	DIOPTRIC RANGE/ INCREMENTS	ACD¹	SUGGESTED A-CONSTANT	DELIVERY SYSTEM	
	MTA3U0	Convexoplano	5.5	12.5	0.5	+5.0 - +30.0 D (0.5 D incr.)	3.39	115.3†	Implanting Forceps	②
	MTA4U0	Convexoplano	5.5	13.0	0.5	+5.0 - +30.0 D (0.5 D incr.)	3.39	115.3†	Implanting Forceps	②
	MTA5U0	Convexoplano	5.5	13.5	0.5	+5.0 - +30.0 D (0.5 D incr.)	3.39	115.3†	Implanting Forceps	②

1. ACD is based on the Birkhorst relationship as presented in Holladay, J.T., Musgrove, K.H., Prager, T.C., Lewis, J.W., Chandler, T.Y., and Ruiz, R.S., "A three-part system for refining intraocular lens power calculations," Journal of Cataract and Refractive Surgery, Vol. 14, pp. 17-24, 1988. † Suggested a-constant for immersion ultrasound biometry. Additional information on IOL constants obtained using ZEISS IOLMASTER‡ may be found at www.augenklinik.uni-wuerzburg.de/eulib/const.htm. This site is not maintained by Alcon and is for reference only. Availability varies by market. Provided as a guideline only. +2.5 D A-Constant measured with optical coherence, +3.0 D A-Constant measured through immersion. ‡IOLMASTER is a trademark of Carl Zeiss AG.



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MONOFOCAL IOLs



Monofocal IOLs

MONARCH® Cartridge Model/Diopter Range

B Cartridge*

SN60WF	6.0-30.0 D
SA60WF	6.0-30.0 D
SN60AT	6.0-40.0 D
SA60AT	6.0-40.0 D
MA60AC	6.0-30.0 D

C Cartridge*

SN60WF	6.0-30.0 D
SA60WF	6.0-30.0 D
SN60AT	6.0-27.0 D
SA60AT	6.0-27.0 D

D Cartridge*

SN60WF	6.0-27.0 D
SA60WF	6.0-27.0 D

IOL Delivery Systems

> Cartridges

8065977758	MONARCH® B Cartridges - B	②
8065977762	MONARCH® C Cartridges - C	②
8065977763	MONARCH® D Cartridges - D	②



> Injectors

8065977773	MONARCH® III IOL Injector Blue (use with B/C/D Cartridges)	②
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* Validated with the MONARCH® III IOL Delivery System.



For indications, contraindications and warnings, please refer to the relevant product's directions for use.