

AESCULAP® ELAN 4

Upgrade jouw boor- en zaagapparatuur

KNO-chirurgie

B BRAUN

Inhoudsopgave

Aansturing

Electrische console	4
Motorkabel	4
Voetbediening	4
Irrigatie	4

Handstukken

Handstukken 1-rings	5
Handstuk 2,35 mm	5

Boren & frezen

Boren & frezen 1-rings	6
Boren & frezen 2,35 mm	10

Reprocessing

Accessoires	14
Fixatiehouders	15

AESCULAP® ELAN 4

Boor- en zaagapparatuur

ELAN 4 heeft een uitgebreid assortiment om comfortabel en precies te werken voor KNO-chirurgie.

Voordelen

- Ergonomisch design en perfecte balans van het handstuk biedt een comfortabele grip.
- Geen krachtverlies en warmteontwikkeling door geïntegreerde motor in handstuk (directe aandrijving).
- Alle koppelingen zijn plug-and-play.
- Intuïtief in gebruik, alle bedienbare elementen zijn goudkleurig.
- Individuele gebruikersinstellingen kunnen worden opgeslagen.

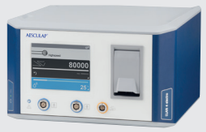


- Eén boorlengte voor alle handstukken met heldere codering.
- Herbruikbare boren en frezen zijn duurzaam en kostenbesparend.
- Interne lumens zijn machinaal reinigbaar.
- Geïntegreerd irrigatiesysteem.
- Draadloos of bedrade voetbediening.

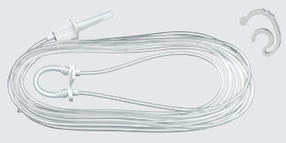
AESCULAP® ELAN 4

Aansturing en irrigatie

Console, motorkabel en voetbediening

	GA800	**Elektrische console** Geïntegreerd irrigatiesysteem, touchscreen
	GA805	**Motorkabel met handbediening** ELAN 4 elektrosystemen 4,0 m kabel
	GA806	**Motorkabel** ELAN 4 elektrosystemen 4,0 m kabel
	GA808	**Voetbediening** Beveiligingstype IPX8, demonteerbaar voor reiniging 5,0 m kabel
	GA810	**Voetbediening draadloos** Beveiligingstype IPX8, demonteerbaar voor reiniging 3x batterij type D

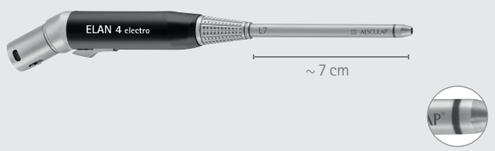
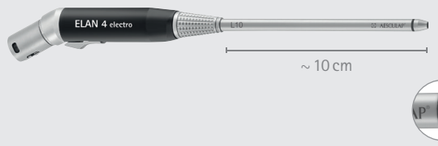
Irrigatie

	GA395SU	**Disposable slangenset**
	GA261SU GA262SU GA263SU	**Sproeinaald voor 1-ringshandstuk L4** **Sproeinaald voor 1-ringshandstuk L7** **Sproeinaald voor 1-ringshandstuk L10**
	GA271SU	**Sproeinaald voor 2,35 mm handstuk**

AESCULAP® ELAN 4

Handstukken voor KNO-chirurgie

1-ringshandstukken

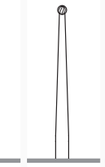
	GA861	**ELAN 4 elektro L4** 0-80.000 rpm / 140 W / 2,2 Ncm / 152x16 mm / 80 g 1-ringscodering GA261SU Sproeinaald (apart bestellen)
	GA862	**ELAN 4 elektro L7** 0-80.000 rpm / 140 W / 2,2 Ncm / 177x16 mm / 83 g 1-ringscodering GA262SU Sproeinaald (apart bestellen)
	GA863	**ELAN 4 elektro L10** 0-80.000 rpm / 140 W / 2,2 Ncm / 206x16 mm / 87 g 1-ringscodering GA263SU Sproeinaald (apart bestellen)

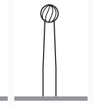
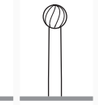
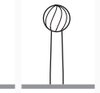
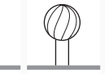
2,35 mm handstuk

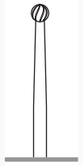
	GA816	**ELAN 4 elektro handstuk 2,35 mm** Boorkoppeling 140 W / 0-80.000 rpm / 2,2 Ncm / 147x16 mm / 120 g GA271SU Sproeinaald (apart bestellen)

AESCULAP® ELAN 4

Boren en frezen voor 1-ringshandstukken

Ø	0,6 mm	0,8 mm	1,0 mm	1,0 mm	1,4 mm	1,4 mm	1,8 mm	1,8 mm	2,3 mm	2,3 mm	
											1 sterile
I	GP111R	GP112R	GP113R	GP114R	GP115R	GP116R	GP117R	GP118R	GP120R	GP121R	Rosen

Ø	2,7 mm	2,7 mm	3,0 mm	3,5 mm	4,0 mm	4,5 mm	5,0 mm	6,0 mm	
									1 sterile
I	GP122R	GP123R	GP124R	GP125R	GP126R	GP127R	GP128R	GP129R	Rosen

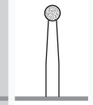
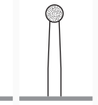
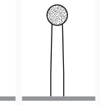
Ø	3,0 mm	4,0 mm	5,0 mm	6,0 mm	
Soft cut					1 sterile
I	GP133R	GP134R	GP135R	GP136R	Rosen

Ø	4,0 mm	5,0 mm	6,0 mm	7,0 mm	
					1 sterile
I	GP184R	GP185R	GP186R	GP187R	Twin-Cut burr

AESCULAP® ELAN 4

Boren en frezen voor 1-ringshandstukken

Ø	0,6 mm	0,8 mm	1,0 mm	1,0 mm	1,4 mm	1,4 mm	1,8 mm	1,8 mm	2,3 mm	2,3 mm	
											1 sterile
I	GP141R	GP142R	GP143R	GP144R	GP145R	GP146R	GP147R	GP148R	GP149R	GP150R	Diamond burr

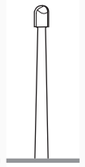
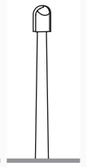
Ø	2,7 mm	2,7 mm	3,0 mm	3,5 mm	4,0 mm	4,5 mm	5,0 mm	6,0 mm	
									1 sterile
I	GP151R	GP152R	GP153R	GP154R	GP155R	GP156R	GP157R	GP158R	Diamond burr

Ø	2,0 mm	2,0 mm	2,3 mm	2,3 mm	3,0 mm	3,0 mm	4,0 mm	5,0 mm	6,0 mm	
										1 sterile
I	GP161R	GP162R	GP163R	GP164R	GP165R	GP166R	GP168R	GP169R	GP170R	Diamond burr coarse

Ø	3,0 mm	4,0 mm	5,0 mm	6,0 mm	7,0 mm	
						1 sterile
I	GP173R	GP174R	GP175R	GP176R	GP177R	Diamond burr extra coarse

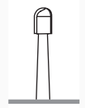
AESCULAP® ELAN 4

Boren en frezen voor 1-ringshandstukken

Ø	1,5 mm	2,0 mm	2,5 mm	3,0 mm	3,0 mm
US Type					
I	GP201R	GP202R	GP203R	GP204R	GP205R

sterile

Neuro cutter (Match head)

Ø	2,0 mm	2,5 mm	3,0 mm
AESCULAP® Type			
I	GP208R	GP209R	GP210R

sterile

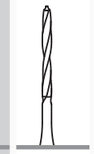
Neuro cutter (Match head)

Ø	2,0 mm	2,0 mm	2,5 mm	2,5 mm	3,0 mm	3,0 mm	4,0 mm	
								Neuro cutter diamond (Match head)
I	GP213R	GP214R	GP215R	GP216R	GP217R	GP218R	GP220R	

Ø	3,0 mm	4,0 mm	5,0 mm	6,0 mm
				
I	GP193R	GP194R	GP195R	GP196R

sterile

Acorn burr

Ø	1,5 mm	2,0 mm
	20 mm	20 mm
		
I	GP188R	GP189R

sterile

Twist drill

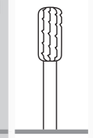
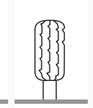
Ø	1,0 mm
	18 mm
I	GP190R

sterile

Pin cutter

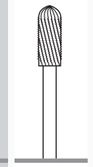
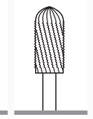
AESCULAP® ELAN 4

Boren en frezen voor 1-ringshandstukken

Ø	4,0 mm	5,0 mm	6,0 mm
Standard			
I	GP224R	GP225R	GP226R

sterile

Barrel burr

Ø	4,0 mm	5,0 mm	6,0 mm
Soft cut			
I	GP228R	GP229R	GP230R

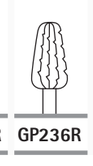
sterile

Barrel burr

Ø	5,0 mm	6,0 mm
Smooth		
I	GP222R	GP223R

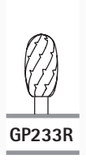
sterile

Barrel burr

Ø	4,0 mm	5,0 mm	6,0 mm
			
I	GP234R	GP235R	GP236R

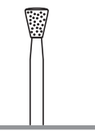
sterile

Cone burr

Ø	4,0 mm	5,5 mm
		
I	GP232R	GP233R

sterile

Oval burr

Ø	4,0 mm
	
I	GP238R

sterile

Reverse taper burr coarse diamond

Ø	1,8 mm	2,1 mm	2,3 mm	2,3 mm
	9,0 mm	12,0 mm	12,0 mm	24,0 mm
				
I	GP241R	GP242R	GP243R	GP240R

sterile

Lindemann

Ø	1,0 mm	2,0 mm	3,0 mm	4,0 mm	5,0 mm	6,0 mm
Tungsten Carbide						
I	GP113TC	GP119TC	GP124TC	GP126TC	GP128TC	GP129TC

sterile

Rosen

Ø	3,0 mm
Tungsten Carbide	
I	GP210TC

sterile

Neuro cutter (Match head)

AESCULAP® ELAN 4

Boren en frezen voor 2,35 mm handstuk GA816

Ø	0,6 mm	0,7 mm	0,8 mm	1,0 mm	1,4 mm	1,8 mm	2,3 mm	2,7 mm	3,1 mm	3,5 mm	
	+5 mm	+5 mm	+5 mm	+5 mm	+5 mm	+5 mm	+5 mm	+10 mm	+10 mm	+0 mm	
2,35 mm	GE851R	GE852R	GE853R	GE854R	GE855R	GE856R	GE858R	GE860R	GE861R	GE862R	5 sterile Rosen

Ø	4,0 mm	4,5 mm	5,0 mm	6,0 mm	7,0 mm	
	+0 mm	+0 mm	+0 mm	+0 mm	+0 mm	
2,35 mm	GE863R	GE864R	GE865R	GE866R	GE867R	5 sterile Rosen

Ø	0,5 mm	1,0 mm	1,4 mm	1,8 mm	2,1 mm	2,3 mm	2,7 mm	3,1 mm	3,5 mm	4,0 mm	
	+5 mm	+5 mm	+5 mm	+5 mm	+5 mm	+5 mm	+10 mm	+10 mm	+0 mm	+0 mm	
Tungsten Carbide											
2,35 mm	GE850TC	GE854TC	GE855TC	GE856TC	GE857TC	GE858TC	GE860TC	GE861TC	GE862TC	GE863TC	5 sterile Rosen, tungsten carbide

Ø	4,5 mm	5,0 mm	6,0 mm	7,0 mm	
	+0 mm	+0 mm	+0 mm	+0 mm	
Tungsten Carbide					
2,35 mm	GE864TC	GE865TC	GE866TC	GE867TC	5 sterile Rosen, tungsten carbide

AESCULAP® ELAN 4

Boren en frezen voor 2,35 mm handstuk GA816

Ø	0,6 mm	0,7 mm	0,8 mm	1,0 mm	1,4 mm	1,8 mm	2,3 mm	2,5 mm	2,7 mm	3,1 mm	
	+5 mm	+5 mm	+5 mm	+5 mm	+5 mm	+5 mm	+5 mm	+10 mm	+10 mm	+10 mm	
2,35 mm	GE901R	GE902R	GE903R	GE904R	GE905R	GE906R	GE908R	GE909R	GE910R	GE911R	5 sterile Diamond burr

Ø	3,5 mm	4,0 mm	4,5 mm	5,0 mm	6,0 mm	7,0 mm	
	+10 mm	+10 mm	+0 mm	+0 mm	+0 mm	+0 mm	
2,35 mm	GE912R	GE913R	GE914R	GE915R	GE916R	GE917R	5 sterile Diamond burr

Ø	2,3 mm	2,7 mm	3,1 mm	4,0 mm	5,0 mm	6,0 mm	7,0 mm	
	+10 mm	+10 mm	+10 mm	+10 mm	+0 mm	+0 mm	+0 mm	
2,35 mm	GE918R	GE920R	GE921R	GE923R	GE925R	GE926R	GE927R	5 sterile Diamond burr coarse

Ø	1,1 mm	1,5 mm	1,5 mm	2,0 mm
	5,0 mm	5,0 mm	16,0 mm	16,0 mm
2,35 mm	GE890R	GE891R	GE894R	GE895R

5 sterile
Twist drill

Ø	5,0 mm	6,0 mm	7,0 mm
Standard			
2,35 mm	GE935R	GE936R	GE937R

5 sterile
Barrel burr

Ø	6,0 mm
2,35 mm	GE950R

5 sterile
Pear burr

AESCULAP® ELAN 4

Boren en frezen voor 2,35 mm handstuk GA816

Ø	4,0 mm	5,0 mm	6,0 mm
Cross-cut			
2,35 mm	GE943R	GE945R	GE946R

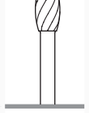
5 sterile

Cone burr

Ø	4,0 mm	5,0 mm	6,0 mm
Cross-cut			
2,35 mm	GE953R	GE955R	GE956R

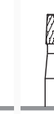
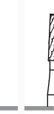
5 sterile

Oval burr

Ø	4,0 mm	5,5 mm
Thungsten Carbide		
2,35 mm	GE940TC	GE941TC

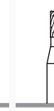
5 sterile

Oval burr, tungsten carbide

Ø	1,2 mm	1,6 mm	2,1 mm	2,1 mm
	4,2 mm	4,4 mm	4,8 mm	7,5 mm
Tungsten Carbide Cross-cut				
2,35 mm	GE960TC	GE961TC	GE962TC	GE963TC

5 sterile

Taper fissure burr, tungsten carbide

Ø	1,0 mm	1,2 mm	1,4 mm	1,6 mm	1,8 mm
	6,0 mm	4,2 mm	4,4 mm	4,4 mm	4,6 mm
Tungsten Carbide Cross-cut					
2,35 mm	GE964TC	GE965TC	GE966TC	GE967TC	GE968TC

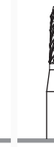
5 sterile

Fissure burr cylindrical, tungsten carbide

Ø	1,6 mm
	6,0 mm
Tungsten Carbide Cross-cut round tip	
2,35 mm	GE969TC

5 sterile

Fissure burr cylindrical, tungsten carbide

Ø	1,6 mm	2,1 mm	1,7 mm	2,1 mm
	9,0 mm	10,0 mm	9,0 mm	10,0 mm
Tungsten Carbide				
2,35 mm	GE971TC	GE973TC	GE978TC	GE979TC

5 sterile

Lindemann, tungsten carbide

AESCULAP® ELAN 4

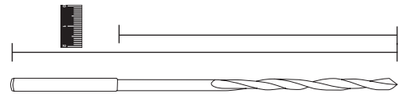
Boren voor 2,35 mm handstuk GA816

Ø	1,4 mm	2,1 mm	2,3 mm	2,3 mm	2,3 mm
	6,0 mm	10,0 mm	22,0 mm	25,0 mm	35,0 mm
2,35 mm	GE970R	GE973R	GE975R	GE976R	GE977R

5 sterile

Lindemann

1 sterile	Ø		
GC880R	1,4 mm	58 mm	28 mm
GC884R	2 mm	65 mm	35 mm
GC887R	2,7 mm	67 mm	37 mm
GC890R	3,2 mm	67 mm	37 mm

Ø 2,35 mm 

Twist drills

AESCULAP® ELAN 4

Accessoires



Sleeves



GB861P Reductiesleeve 1-ringshandstuk

Burr guard



GB866P Laterale burr guard voor 1-ringshandstuk en boren tot 4,5 mm

AESCULAP® AICON® manden



JJ262R Tray 1/2 240 x 250 x 55 mm

JJ362R Tray 3/4 403 x 250 x 55 mm

JJ462R Tray DIN 485 x 250 x 55 mm



STERILIT® oliespray



GB600 Oliespray 300 ml

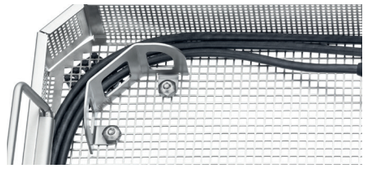
GB600860 Adapter ELAN 4 elektro (grijs)

AESCULAP® ELAN 4

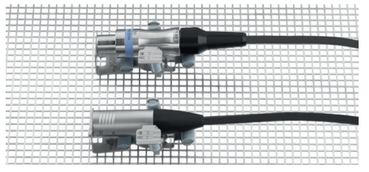
Fixatiehouders

ECCOS® fixatiehouders

GB072R ECCOS® >> GA805/GA806



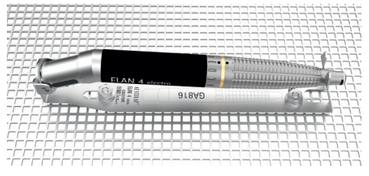
GB073R ECCOS® >> GA805/GA806



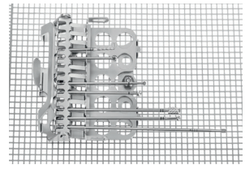
GB083R ECCOS® >> GA861-GA864



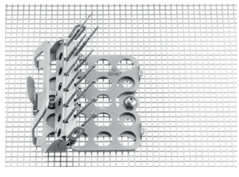
GB078R ECCOS® >> GA816



GB613R ECCOS® >> boren en frezen GA816



GB718R ECCOS® >> boren en frezen 1-rings



JF148R Mini tray met deksel



Buitenmaat: 145 x 44 x 25 mm
Binnenmaat: 140 x 39 x 18 mm

ECCOS® reinigingsrek - machinale reiniging interne lumen

GB692R ECCOS® >> handstukken

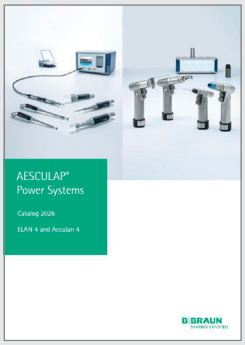


AESCULAP® boor- en zaagapparatuur

Brochures

Brochures compleet productassortiment

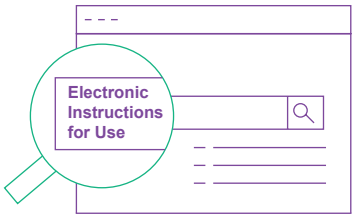
O84002
Power Systems



O17599
Burrs & Blades



Electronic Instructions for Use (eIFU)



AESCULAP® – a B.Braun brand

B. Braun Medical B.V. | Euterpehof 10 | 5342 CW Oss
+31 (0)412 67 24 11 | customercare.nl@bbraun.com | www.bbraun.nl

De merknaam "AESCULAP" en de productenmerken "Aesculap InOS", "ECCOS", "Aesculap Aicon" en "Sterilit" zijn geregistreerde merken van Aesculap AG. De informatie in deze communicatie is strikt vertrouwelijk, kan bedrijfsinformatie omvatten en is alleen bedoeld voor gebruik door de geadresseerde. Het is eigendom van de afzender van deze informatie. Ongeoorloofd gebruik, openbaarmaking of kopiëren van deze communicatie of een deel daarvan is ten strengste verboden en kan onwettig zijn.

V08/2026