www.sciencemedic.com



Sciencemedic Products

- Powered Instrument
- Pulse Cleaner System
- Tourniquet
- Accessories
- Saw Blade (OS/ PS/ Oral)
- Neuro Bur & Blade
- Repair Training Center



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Tel: 031 479 1194 Fax: 031 479 1180

DYNAMIC

www.sciencemedic.com

With the technical innovation,

we will do our best to develop the qualified medical devices and consumable supplies.

기술혁신을 통하여 고품질의 의료장비와
소모품들을 개발하는데 최선을 다하겠습니다.



안녕하십니까?
사이언스메딕(주) 대표이사천기정입니다.

정형외과 수술장비 분야에 첫발을 내딪은후 숱한 고난과 역경을 이겨내며, 묵묵히 본연의 임무에 충실하고 있는 임직원과 가족분들께 진심으로 감사드립니다. 또한 신뢰와 믿음을 바탕으로 저희 회사와 인연을 맺고 계신 모든 분들에게 이글을 빌어 깊은 감사의 마음을 머리숙여 전합니다.

I am C.E.O of ScienceMedic Co.,Ltd.

After the first step into the field of the orthopedic surgery instrument, We commit ourselves to our duties silently, overcoming a lot of difficulties and adversities.

ScienceMedic Co.,Ltd., executive, staff members and their families, hereby give the deep gratitudes to our heads by taking this letter who have the relationships with us. Sincerely yours

사이언스메딕(주)
ScienceMedic Co.,Ltd.

Dynamic-Z series Modular

Battery type

[Order Code : SMB-100M]

Modular Handpiece



For use with SMB-100M (Modular handpiece)

▶ **Order code : SMB-100D**



Drill Attachment (0.5~7.4mm)
Operating speed 0~1,200rpm

▶ **Order code : SMB-100DM**



Drill Attachment (Zimmer, Hudson)
Operating speed 0~1,200rpm

▶ **Order code : SMB-100R**



Reamer Attachment (Zimmer, Hudson)
Operating speed: 0~270rpm

▶ **Order code : SMB-100RA**



Reamer Attachment (A/O Synthes)
Operating speed: 0~270rpm

▶ **Order code : SMB-100MS**



Mini Saw Attachment (0 ~ 20,000 cpm)

▶ **Order code : SMB-100DA**



A/O Drill Bit Attachment
Operating speed 0 ~ 1,200rpm

▶ **Order code : SMB-100P**



Pin Attachment
Lock Validity 2.0~3.2 mm
Operating speed 0~1,200rpm

▶ **Order code : SMB-100W**



Wire Attachment
Lock Validity 0.7~1.8 mm
Operating speed 0~1,200rpm

Dynamic-Z series unit

[Order Code : SMB-100S]

Oscillating Unit Saw



▶ **Order code : SMB-100BP-4**



Battery pack (4cell)

▶ **Order code : SMB-100BS-4**



Battery Shield

▶ **Order code : SMB-100C-4**



Battery Housing

▶ **Order code : SMB-100BC**



Battery charger (3way)

▶ **Order code : SMB-100T**



Battery Handpiece Tray

Dynamic-D series unit (Oscillating Saw)

Disposable Handpiece for Orthopedic Surgery (Single use)

[SMB-700S / Oscillating Saw Handpiece]

Oscillating Saw



[SMB-700RC / Reciprocating Saw Handpiece]

Reciprocating Saw



Dynamic-D series unit (Drill / Reamer)

Disposable Handpiece for Orthopedic Surgery (Single use)

[SMB-700D / Drill Handpiece, SMB-700R / Reamer Handpiece]

Drill / Reamer



Accessory

▶ Order code : SMB-100BP-4



Battery pack (8cell/4cell) (Li-ion)

▶ Order code : SMB-100BC-4



Battery charger (3way) (110V~220V)

▶ Order code : SMB-100BS-4



Battery Shield

▶ Order code : SMB-100C-4



Battery Housing

Dynamic Series Modular

Pneumatic Type / Handpiece

[Order Code : INT-100]

Modular handpiece



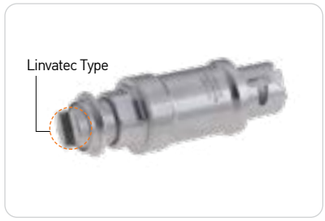
For use with INT-100 (Modular)

▶ Order code : INT-100D



Drill Attachment 0.5~7.4mm
Operating speed 0~950 rpm

▶ Order code : INT-100R



Reamer Attachment (Zimmer, Hudson)
Operating speed 0~250 rpm



Reamer Attachment (A/O Synthes)
Operating speed 0~250 rpm

▶ Order code : INT-100W



Wire Attachment
Lock Validity 0.7~1.8 mm
Operating speed 0~950rpm

▶ Order code : INT-100P



Pin Attachment
Lock Validity 2.0~3.2 mm
Operating speed 0~950rpm

▶ Order code : INT-100DA



A/O Drill Bit Attachment
Operating speed 0~950 rpm

Dynamic Series Unit

Pneumatic Type / Handpiece

[Order Code : INT-100U]

Unit drill



[Order Code : INT-100S]

Oscillating unit saw



▶ Order code : INT-100C







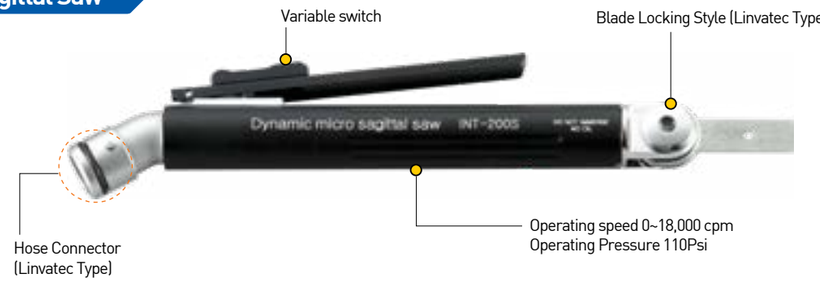
Sterilize Case

Dynamic Micro Sagittal Saw/Pulse Cleaner

Pneumatic Type

[Order Code : INT-200S]

Micro Sagittal Saw



Pulse Cleaner System

[Order Code : SMC-PC]



Dynamic Pulse Cleaner
(Operating Pressure 110psi)
(Pulse Rate : 1,700 pulses/min)

CAIMAN Tourniquet

Tourniquet

[Order Code : TCA-100]





- 2 CHANNEL
- MOTION SENSOR
- BATTERY CONTAINED
- ALARM FUNCTION
  - Warning (High & Low press, Battery ↓)
- IV FALL TYPED HOLDER



- SIZE(W×H×L) : 125×175×140
- PRESS RANGE : 5 - 500mmhg
- POWER SOURCE : DC 12V
- INPUT VOLTAGE to CHARGER : 220V
- RUNNING TIME using BATTERY : 4h



- TDC 300 Dual Cuff
- TSC 100 Single Cuff XL(32inch)
- TSC 300 Single Cuff M (24inch)
- TSC 400 Single Cuff S (15inch)

Chucks / Accessories



MODEL. INT-JL (Linvatec Type)

Chuck capacity 0~6.35 mm , 1/4" chuck



MODEL. INT-YC

Y-Connector (Linvatec , 3M, Microaire, Others)



MODEL. INT-JA (AO Type)

Chuck capacity 0~6.35 mm , 1/4" chuck



MODEL. INT-RL

Regulator (Linvatec, 3M, Microaire)



MODEL. INT-JS (Stryker Type)

Chuck capacity 0~6.35 mm, 1/4" chuck



MODEL. INT-SC

Schrader Coupler (Linvatec, 3M, Microaire)



MODEL. INT-JT (Trinkle Short)

Chuck capacity 0~6.35 mm , 1/4" chuck

Air Hose (Double & Extension)



Dynamic / Linvatec / Microaire — **MODEL. AH-100** ▶ [3m/ 4m / 5m]



De Soutter Type — **MODEL. AH-200** ▶ [3m/ 4m / 5m]



AO Synthes Type — **MODEL. AH-500** ▶ [3m/ 4m / 5m]



Aesculap Type — **MODEL. AH-600** ▶ [3m/ 4m / 5m]

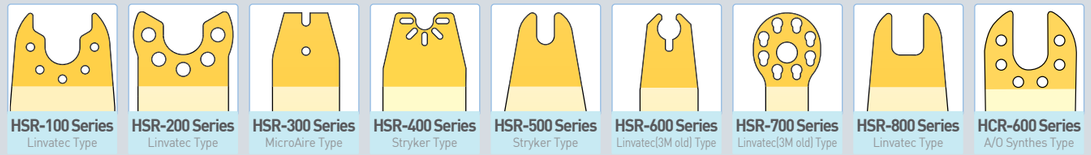


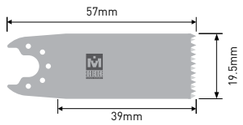
Dynamic/ Linvatec /3M / Microaire — **MODEL. AH-700** ▶ [5m/ 7m / 10m]

Saw Blade(Small Bone)/Sagittal & Oscillating

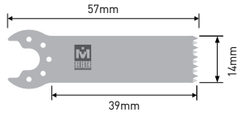
Orthopedic Surgery

Locking Style (Small Bone Cutting)

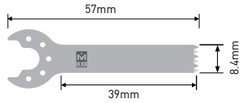




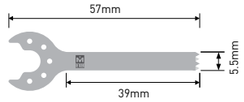
MODEL. HSR-100
▶Thickness : 0.4mm ▶Cut Edge : 19.5mm
▶Cut Depth : 39 mm



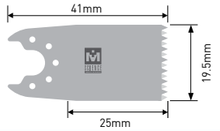
MODEL. HSR-101
▶Thickness : 0.4mm ▶Cut Edge : 14mm
▶Cut Depth : 39mm



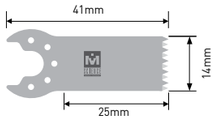
MODEL. HSR-102
▶Thickness : 0.4mm ▶Cut Edge : 8.4mm
▶Cut Depth : 39mm



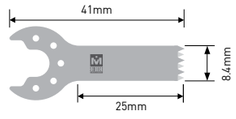
MODEL. HSR-103
▶Thickness : 0.4mm ▶Cut Edge : 5.5mm
▶Cut Depth : 39mm



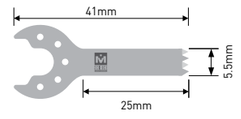
MODEL. HSR-104
▶Thickness : 0.4mm ▶Cut Edge : 19.5mm
▶Cut Depth : 25mm



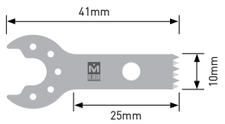
MODEL. HSR-105
▶Thickness : 0.4mm ▶Cut Edge : 14mm
▶Cut Depth : 25mm



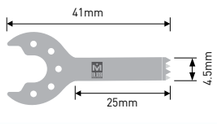
MODEL. HSR-106
▶Thickness : 0.4mm ▶Cut Edge : 8.4mm
▶Cut Depth : 25mm



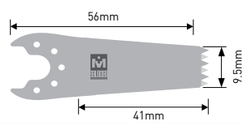
MODEL. HSR-107
▶Thickness : 0.4mm ▶Cut Edge : 5.5mm
▶Cut Depth : 25mm



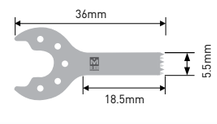
MODEL. HSR-108
▶Thickness : 0.4mm ▶Cut Edge : 10mm
▶Cut Depth : 25mm



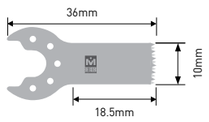
MODEL. HSR-109
▶Thickness : 0.4mm ▶Cut Edge : 4.5mm
▶Cut Depth : 25mm



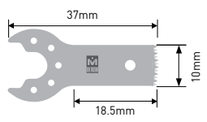
MODEL. HSR-110
▶Thickness : 0.4mm ▶Cut Edge : 9.5mm
▶Cut Depth : 41mm



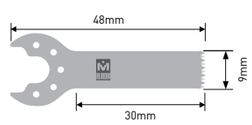
MODEL. HSR-111
▶Thickness : 0.4mm ▶Cut Edge : 5.5mm
▶Cut Depth : 18.5mm



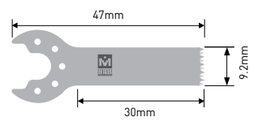
MODEL. HSR-112
▶Thickness : 0.4mm ▶Cut Edge : 10mm
▶Cut Depth : 18.5mm



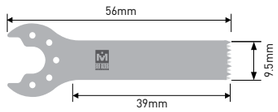
MODEL. HSR-113
▶Thickness : 0.4mm ▶Cut Edge : 10mm
▶Cut Depth : 18.5mm



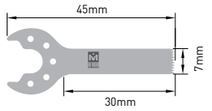
MODEL. HSR-114
▶Thickness : 0.4mm ▶Cut Edge : 9mm
▶Cut Depth : 30mm



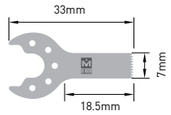
MODEL. HSR-115
▶Thickness : 0.4mm ▶Cut Edge : 9.2mm
▶Cut Depth : 30mm



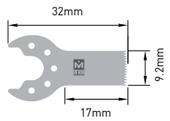
MODEL. HSR-116
▶Thickness : 0.4mm ▶Cut Edge : 9.5mm
▶Cut Depth : 39mm



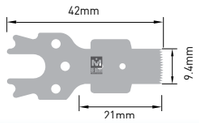
MODEL. HSR-117
▶Thickness : 0.4mm ▶Cut Edge : 7mm
▶Cut Depth : 30mm



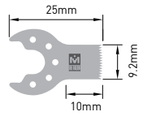
MODEL. HSR-118
▶Thickness : 0.4mm ▶Cut Edge : 7mm
▶Cut Depth : 18.5mm



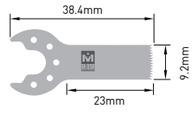
MODEL. HSR-119
▶Thickness : 0.4mm ▶Cut Edge : 9.2mm
▶Cut Depth : 17mm



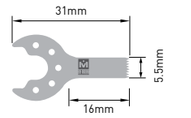
MODEL. HSR-120
▶Thickness : 0.4mm ▶Cut Edge : 9.4mm
▶Cut Depth : 21mm



MODEL. HSR-121
▶Thickness : 0.4mm ▶Cut Edge : 9.2mm
▶Cut Depth : 10mm



MODEL. HSR-122
▶Thickness : 0.4mm ▶Cut Edge : 9.2mm
▶Cut Depth : 23mm

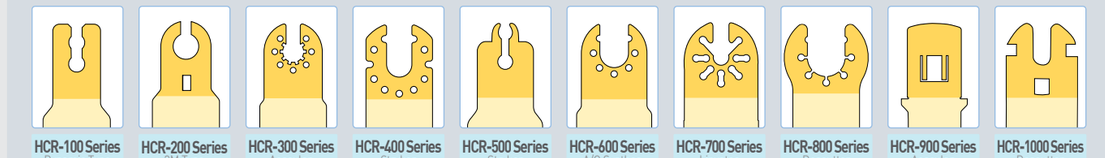


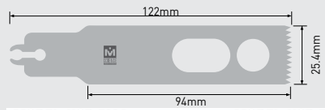
MODEL. HSR-123
▶Thickness : 0.4mm ▶Cut Edge : 5.5mm
▶Cut Depth : 16mm

Saw Blade(Large Bone)/Oscillating

Orthopedic Surgery

Locking Style (Large Bone Cutting)

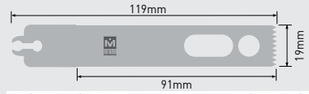




MODEL. HCR-500A(Thickness 1.00mm), **MODEL. HCR-500B**(Thickness 1.20mm),
MODEL. HCR-500C(Thickness 1.27mm), **MODEL. HCR-500D**(Thickness 1.40mm)

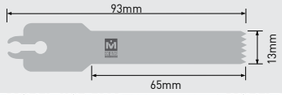


MODEL. HCR-501A(Thickness 1.00mm), **MODEL. HCR-501B**(Thickness 1.20mm),
MODEL. HCR-501C(Thickness 1.27mm), **MODEL. HCR-501D**(Thickness 1.40mm)

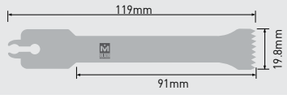


MODEL. HCR-502A(Thickness 1.00 mm), **MODEL. HCR-502B**(Thickness 1.20 mm),
MODEL. HCR-502C(Thickness 1.27 mm), **MODEL. HCR-502D**(Thickness 1.40 mm)

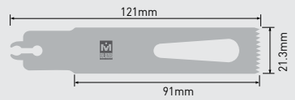
MODEL. HCR-503A(Thickness 1.00mm), **MODEL. HCR-503B**(Thickness 1.20mm),
MODEL. HCR-503C(Thickness 1.27mm), **MODEL. HCR-503D**(Thickness 1.40mm)



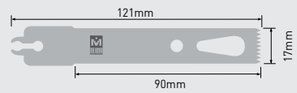
MODEL. HCR-504A(Thickness 1.00mm), **MODEL. HCR-504B**(Thickness 1.20mm),
MODEL. HCR-504C(Thickness 1.27mm), **MODEL. HCR-504D**(Thickness 1.40mm)



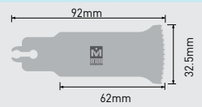
MODEL. HCR-505A(Thickness 1.00mm), **MODEL. HCR-505B**(Thickness 1.20mm),
MODEL. HCR-505C(Thickness 1.27mm), **MODEL. HCR-505D**(Thickness 1.40mm)



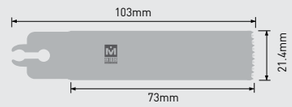
MODEL. HCR-508A(Thickness 1.00mm), **MODEL. HCR-508B**(Thickness 1.20mm),
MODEL. HCR-508C(Thickness 1.27mm), **MODEL. HCR-508D**(Thickness 1.40mm)



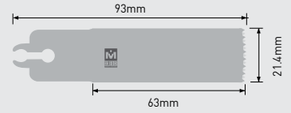
MODEL. HCR-509A(Thickness 1.00mm), **MODEL. HCR-509B**(Thickness 1.20mm),
MODEL. HCR-509C(Thickness 1.27mm), **MODEL. HCR-509D**(Thickness 1.40mm)



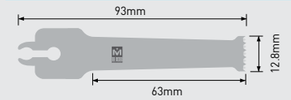
MODEL. HCR-550 ▶Thickness : 0.7mm



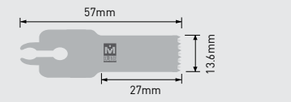
MODEL. HCR-551 ▶Thickness : 0.7mm



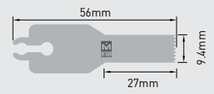
MODEL. HCR-552 ▶Thickness : 0.7mm



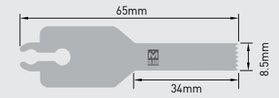
MODEL. HCR-553 ▶Thickness : 0.7mm



MODEL. HCR-554A ▶Thickness : 0.4mm **MODEL. HCR-554B** ▶Thickness : 0.7mm



MODEL. HCR-555A ▶Thickness : 0.4mm **MODEL. HCR-555B** ▶Thickness : 0.7mm



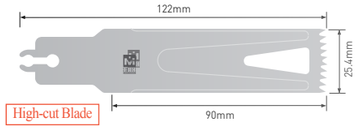
MODEL. HCR-556A(Thickness 0.4mm), **MODEL. HCR-556B**(Thickness 0.7mm)

MODEL. HCR-557A(Thickness 0.4mm), **MODEL. HCR-557B**(Thickness 0.7mm)

MODEL. HCR-558B(Thickness 0.7mm)

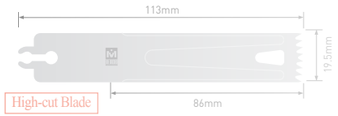
Saw Blade(Large Bone)/Oscillating

Orthopedic Surgery



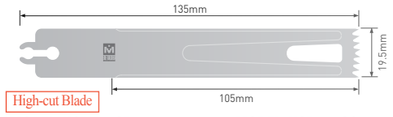
High-cut Blade

MODEL. HCR-500SB(Thickness 1.20mm), **MODEL. HCR-500SC**(Thickness 1.27mm), **MODEL. HCR-500SD**(Thickness 1.40mm)



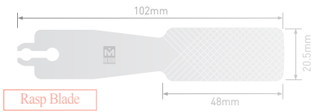
High-cut Blade

MODEL. HCR-503SB(Thickness 1.20mm), **MODEL. HCR-503SC**(Thickness 1.27mm), **MODEL. HCR-503SD**(Thickness 1.40mm)



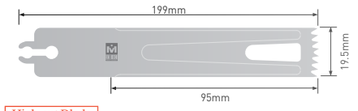
High-cut Blade

MODEL. HCR-501SB(Thickness 1.20mm), **MODEL. HCR-501SC**(Thickness 1.27mm), **MODEL. HCR-501SD**(Thickness 1.40mm)



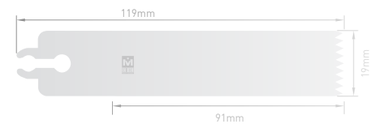
Rasp Blade

MODEL. HCR-520A(Thickness 1.00mm), **MODEL. HCR-520B**(Thickness 1.20mm), **MODEL. HCR-520C**(Thickness 1.27mm), **MODEL. HCR-520D**(Thickness 1.40mm)



High-cut Blade

MODEL. HCR-502SB(Thickness 1.20mm), **MODEL. HCR-502SC**(Thickness 1.27mm), **MODEL. HCR-502SD**(Thickness 1.40mm)

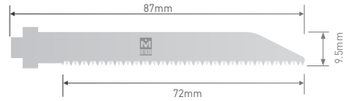


MODEL. HCR-502AS(Thickness 1.00mm), **MODEL. HCR-502BS**(Thickness 1.20mm), **MODEL. HCR-502CS**(Thickness 1.27mm), **MODEL. HCR-502DS**(Thickness 1.40mm)

Other Blades

Reciprocating Blade

Type : Linvatec(3M old)

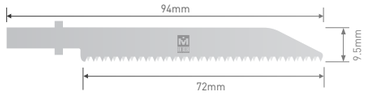


MODEL. HRR-100 ▶Thickness : 0.7, 1.0, 1.20mm ▶Width : 9.5mm ▶Cut Edge : 72mm

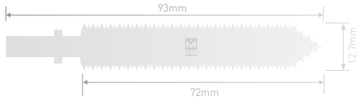


MODEL. HRR-101 ▶Thickness : 0.7, 1.0, 1.20mm ▶Width : 12.7mm ▶Cut Edge : 72mm

Type : Stryker

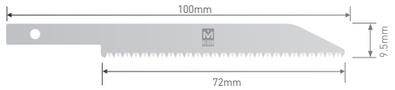


MODEL. HRR-200 ▶Thickness : 0.7, 1.0, 1.20mm ▶Width : 9.5mm ▶Cut Edge : 72mm



MODEL. HRR-201 ▶Thickness : 0.7, 1.0, 1.20mm ▶Width : 12.7mm ▶Cut Edge : 72mm

Type : Linvatec Hall

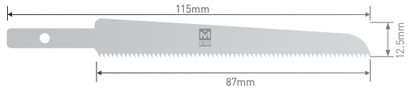


MODEL. HRR-300 ▶Thickness : 0.7, 1.0, 1.20mm ▶Width : 9.5mm ▶Cut Edge : 72mm



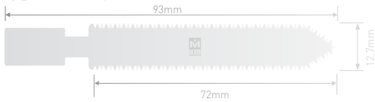
MODEL. HRR-301 ▶Thickness : 0.7, 1.0, 1.20mm ▶Width : 12.7mm ▶Cut Edge : 72mm

Type : Linvatec Hall



MODEL. HRR-302 ▶Thickness : 0.7, 1.0, 1.20mm ▶Width : 12.5mm ▶Cut Edge : 87mm

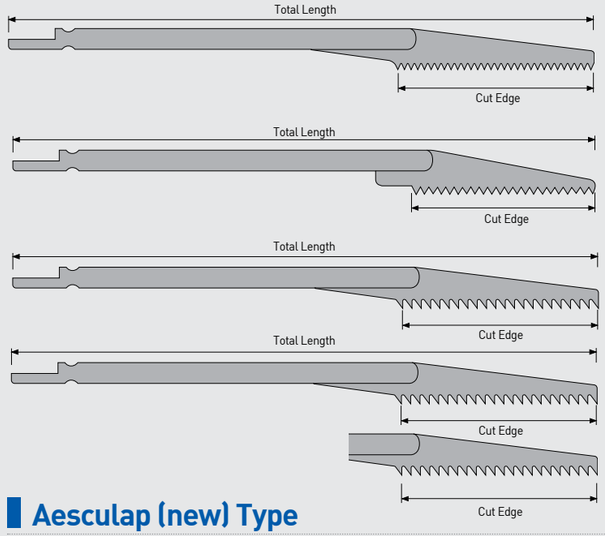
Type : A/O Synthes



MODEL. HRR-401 ▶Thickness : 0.7, 1.0, 1.20mm ▶Width : 12.7mm ▶Cut Edge : 72mm

Plastic · Oral Surgery Blade

Aesculap (old) Type



Model	PR-300	PR-301	PR-302	PR-303	PR-304	PR-305
▶Total Length	83mm	88mm	103mm	108mm	118mm	142mm
▶Cut Edge	30mm	30mm	30mm	30mm	30mm	30mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)			

Single blade

Model	PR-800	PR-801	PR-802	PR-803	PR-804	PR-805
▶Total Length	71mm	76mm	91mm	96mm	106mm	131mm
▶Cut Edge	25mm	25mm	25mm	25mm	25mm	25mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)			

Single blade

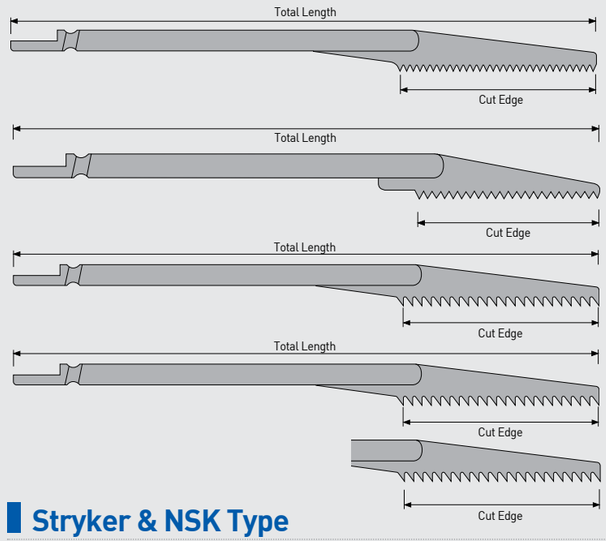
Model	PR-100	PR-101	PR-102	PR-103	PR-104	PR-105
▶Total Length	83mm	88mm	103mm	108mm	118mm	142mm
▶Cut Edge	30mm	30mm	30mm	30mm	30mm	30mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)			

Single blade

Model	PR-500	PR-501	PR-502	PR-503	PR-504	PR-505
▶Total Length	80mm	90mm	100mm	110mm	120mm	130mm
▶Cut Edge	30mm	30mm	30mm	30mm	30mm	30mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)			

Double blade

Aesculap (new) Type



Model	PR-400	PR-401	PR-402	PR-403	PR-404	PR-405
▶Total Length	83mm	88mm	103mm	108mm	118mm	142mm
▶Cut Edge	30mm	30mm	30mm	30mm	30mm	30mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)			

Single blade

Model	PR-1000	PR-1001	PR-1002	PR-1003	PR-1004	PR-1005
▶Total Length	71mm	76mm	91mm	96mm	106mm	131mm
▶Cut Edge	25mm	25mm	25mm	25mm	25mm	25mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)			

Single blade

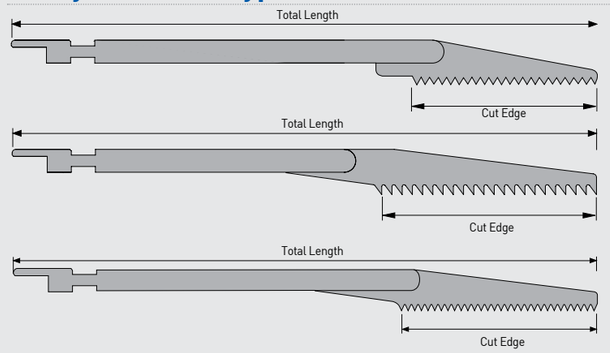
Model	PR-200	PR-201	PR-202	PR-203	PR-204	PR-205
▶Total Length	83mm	88mm	103mm	108mm	118mm	142mm
▶Cut Edge	30mm	30mm	30mm	30mm	30mm	30mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)			

Single blade

Model	PR-600	PR-601	PR-602	PR-603	PR-604	PR-605
▶Total Length	80mm	90mm	100mm	110mm	120mm	130mm
▶Cut Edge	30mm	30mm	30mm	30mm	30mm	30mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)			

Double blade

Stryker & NSK Type



Model	PR-900	PR-901	PR-902	PR-903	PR-904	PR-905
▶Total Length	71mm	76mm	86mm	96mm	106mm	131mm
▶Cut Edge	25mm	25mm	25mm	25mm	25mm	25mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)			

Single blade

Model	PR-700	PR-701	PR-702	PR-703	PR-704	PR-705
▶Total Length	83mm	88mm	98mm	108mm	118mm	142mm
▶Cut Edge	30mm	30mm	30mm	30mm	30mm	30mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)			

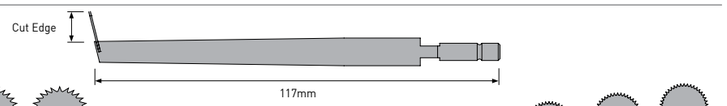
Single blade

Model	PR-1200	PR-1201	PR-1202	PR-1203	PR-1204	PR-1205
▶Total Length	83mm	88mm	98mm	108mm	118mm	142mm
▶Cut Edge	30mm	30mm	30mm	30mm	30mm	30mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)			

Single blade

Plastic · Oral Surgery Blade

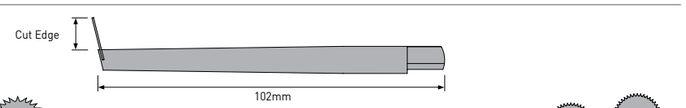
Aesculap(New) Type



Model	P0-201	P0-202	P0-203	P0-204	P0-205
▶Cut Edge	6mm	9mm	11mm	13mm	15mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)		

Model	P0-206	P0-207	P0-208	P0-209	P0-210
▶Cut Edge	6mm	9mm	11mm	13mm	15mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)		

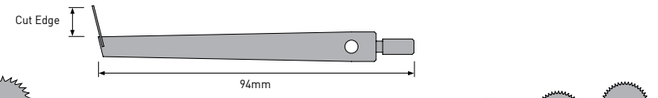
Aesculap(old) Type



Model	P0-101	P0-102	P0-103	P0-104	P0-105
▶Cut Edge	6mm	9mm	11mm	13mm	15mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)		

Model	P0-501	P0-502	P0-503	P0-504	P0-505
▶Cut Edge	6mm	9mm	11mm	13mm	15mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)		

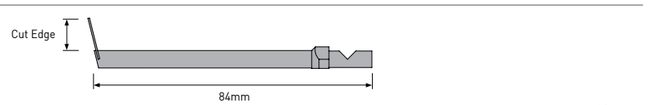
Stryker Type (Old)



Model	P0-1506	P0-1509	P0-1511	P0-1513	P0-1515
▶Cut Edge	6mm	9mm	11mm	13mm	15mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)		

Model	P0-401	P0-402	P0-403	P0-404	P0-405
▶Cut Edge	6mm	9mm	11mm	13mm	15mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)		

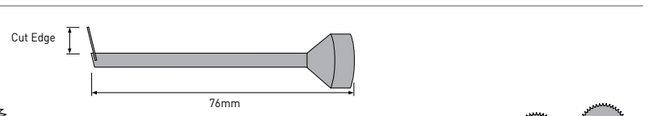
Stryker & NSK Type



Model	P0-301	P0-302	P0-303	P0-304	P0-305
▶Cut Edge	6mm	9mm	11mm	13mm	15mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)		

Model	P0-306	P0-307	P0-308	P0-309	P0 -310
▶Cut Edge	6mm	9mm	11mm	13mm	15mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)		

Stryker Type (New)



Model	P0-2206	P0-2209	P0-2211	P0-2213	P0-2215
▶Cut Edge	6mm	9mm	11mm	13mm	15mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)		

Model	P0-2106	P0-2109	P0-2111	P0-2113	P0-2115
▶Cut Edge	6mm	9mm	11mm	13mm	15mm
▶Thickness	0.4mm(A)	0.5mm(B)	0.6mm(C)		

Neuro / E · N · T Surgery

