



PRODUCT CATALOGUE



David Mosimann founded Bien-Air in 1959. His son, Vincent, currently presides over the Bien-Air Medical Technologies group.

BIEN-AIR

CREATOR OF EXCELLENCE

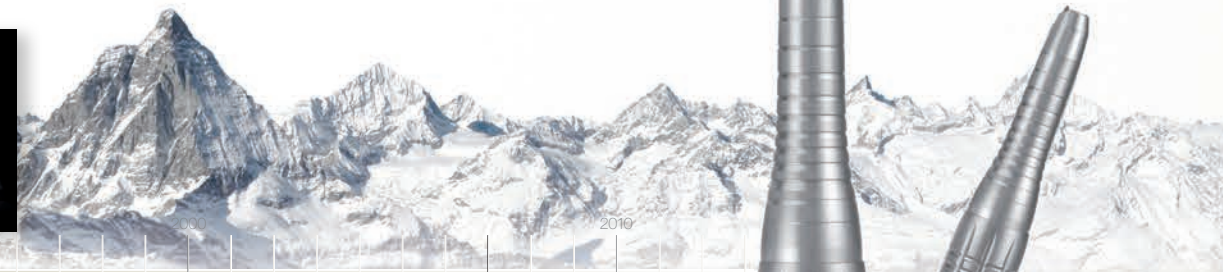
SINCE 1959

First electric motors
1975



ORL-E-92
The legendary drill
developped with Prof. Fisch

1992



SWISS
MADE  QUALITY



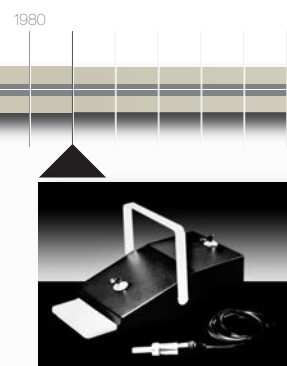
2014

PM2
Bien-Air reinvent the handpiece,
revolutionary design
and state-of-the-art technology



1959

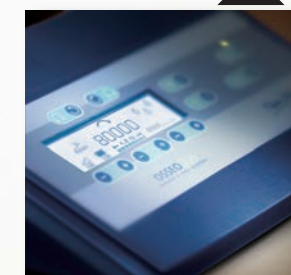
The Bien-Air adventure begins in Neuchâtel



1981

BLACK PEDAL
First electric drill
for ear surgery

2007
OSSEODUO
The multifunction control unit
for highly specialised ENT surgeons



Offering the best instruments to simplify the work of practitioners and constantly improve patient comfort has been Bien-Air's mission since its creation in 1959.

With over 50 years' experience in ENT surgery and dentistry, Bien-Air has won global recognition for the excellence and reliability of its products.

Ergonomics, precision and reliability are at the core of the development of every new product. Constantly in tune with the day-to-day requirements of practitioners, Bien-Air has moved beyond its previous innovation boundaries, constantly setting the bar higher. A true culture of excellence, which fits perfectly with the tradition of Swiss-Made products from the

renowned Watch Valley. Bien-Air supplies the highest quality products, which can only be guaranteed by using the very best technologies and manufacturing processes.

Bien-Air is a human-scale family business. Its close relationships with its customers and partners are one of its most valuable assets. This is why every individual receives personalised attention.

Our promise is to continue our innovative approach in order to provide you with the most advanced, reliable instruments and solutions. Making your work easier, every day.



CONTENTS

			page
PM2 Handpieces		<div><div></div></div>	6
OSSEOSTAP Handpiece		<div><div></div><div></div></div>	9
S120 Handpiece		<div><div></div><div></div></div>	10
NANO Micromotor		<div><div></div><div></div><div></div></div>	12
RAPIDO Micromotor		<div><div></div><div></div><div></div></div>	12
BASCH-1 Micromotor		<div><div></div><div></div><div></div></div>	15
OSSEODUO		<div><div></div><div></div><div></div><div></div><div></div></div>	12
OSSEODOC		<div><div></div><div></div><div></div><div></div><div></div></div>	14
OSSEOUNO		<div><div></div><div></div><div></div><div></div><div></div></div>	16
PM2 Drill Bur		<div><div></div><div></div><div></div><div></div><div></div></div>	18
Shaver Blades		<div><div></div><div></div><div></div><div></div><div></div></div>	20
OSSEOSTAP Burs		<div><div></div><div></div><div></div><div></div><div></div></div>	22
Accessories		<div><div></div><div></div><div></div><div></div><div></div><div></div></div>	23

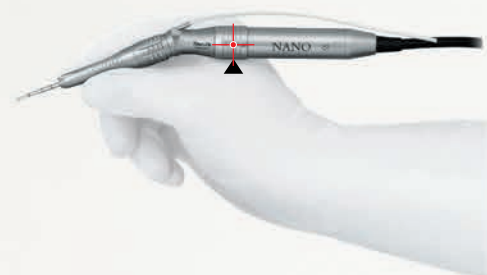
PM2 HANDPIECES REINVENTING THE INSTRUMENT

6

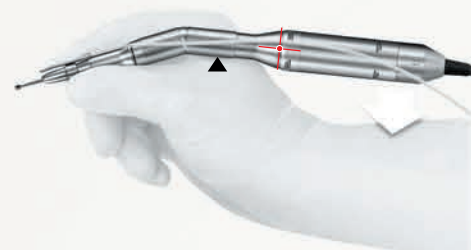


QUITE SIMPLY THE BEST HANDPIECES

Instruments to match your expertise!
The new generation of Bien-Air PM2 handpieces gives you the perfect combination of revolutionary design and state-of-the-art technology. For your comfort and that of your patients.



New PM2 line



Conventional instrument



7

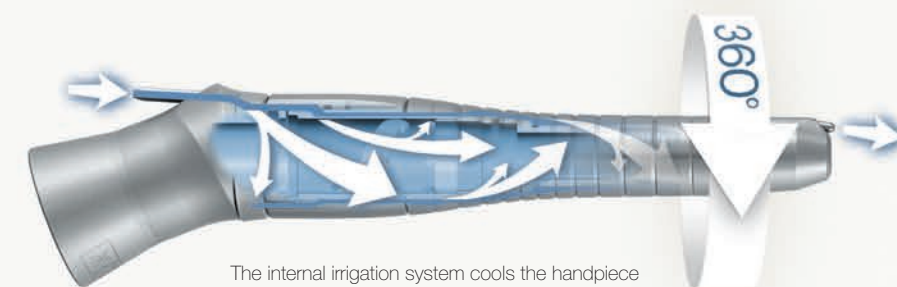
PM2: REDEFINING ERGONOMICS INTERNAL IRRIGATION

These handpieces are up to 51% lighter and 37% shorter than the previous generation. Comfort and handling have never been better. Handling your instrument requires less effort, leading to greater accuracy in your movements and less fatigue at the end of the operation.

The new Bien-Air PM2 standard connection offers a noticeable reduction in size. The new PM2 handpieces are compatible with the new Bien-Air NANO, RAPIDO and BASCH-1 micro-motors. These too will win you over with their convenient size, high-level performance and the legendary reliability that has become the hallmark of Bien-Air products.

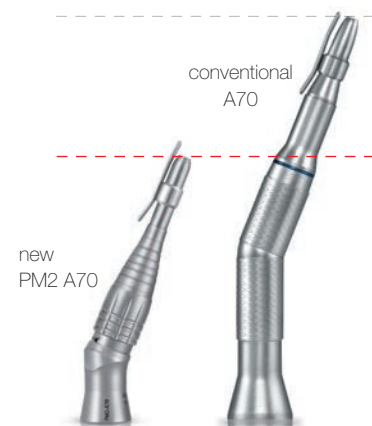
Heavy duty handpieces have a new irrigation system inside the instrument. The connection for the irrigation hose at the base of the instrument therefore enables the liquid to be channelled through the interior to the nozzle at its end. This will give you a better view of the tip of your instrument.

The liquid also cools the handpiece during lengthy treatments requiring a high amount of torque. The handpiece does not heat up, remaining comfortable to handle throughout the entire treatment process.



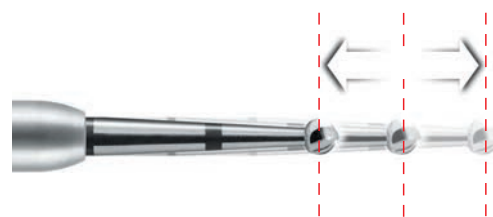
The internal irrigation system cools the handpiece while ensuring perfect handling and visibility

PM2 HANDPIECES AHEAD OF THE FIELD



The new PM2 handpieces are up to 51% LIGHTER and 37% SHORTER than conventional handpieces

PM2 handpieces allow 3 bur extension lengths



SECURE LOCKING SYSTEM

The PM2 range of burs has been specially designed to be used with PM2 handpieces and micromotors at speeds of up to 80,000 rpm.

The new triangular coupling prevents any loss of drive during heavy use. All torque is transferred for greater performance.

ADJUSTABLE BUR

The new generation of PM2 burs is fitted with additional retentive locking grooves at its base, meaning that the bur can be extended to 3 different lengths. This gives you access to the most delicate areas while providing better visibility.



REFERENCES



OSSEOSTAP ULTRA PRECISION

- Compact and ergonomic
- Standard AA batteries
- Only 60 g
- Up to 12,000 rpm smoothly and without vibrations
- Perfectly concentric burs
- Better access to the middle ear perfect visibility



The Bien-Air **OSSEOSTAP** is an outstanding instrument, particularly notable for its light weight, extreme precision, ease of handling and reliability in all situations.

The **OSSEOSTAP** system has been designed for micro-shaping during delicate stapedotomy and ossiculoplasty operations on the middle ear.

A MODEL OF ERGONOMICS

The **OSSEOSTAP** handpiece is a model of ergonomics. Small in size and weighing only 60 grams, it is very easy to handle. Its reinforced, incurved front tip ensures easy access to the middle ear plate while offering maximum visibility.

The **OSSEOSTAP** handpiece is controlled by the **OSSEODUO** console or by a discreet and practical battery-operated pedal.

ULTIMATE CONTROL

The **OSSEOSTAP** handpiece integrates the latest Bien-Air brushless, sensorless micromotor. This powerful, high-tech micromotor rotates at speeds ranging between 2,000 rpm and 12,000 rpm, smoothly and without vibrations. Its innovative design means that even the most delicate micro-shaping operations are no longer a problem. Despite their reduced size, **OSSEOSTAP** burs have perfect concentricity, which further enhances precision and comfort.

The **OSSEOSTAP** handpiece, its motor, cable and tools have been designed to withstand multiple wash cycles and autoclave sterilisation processes.

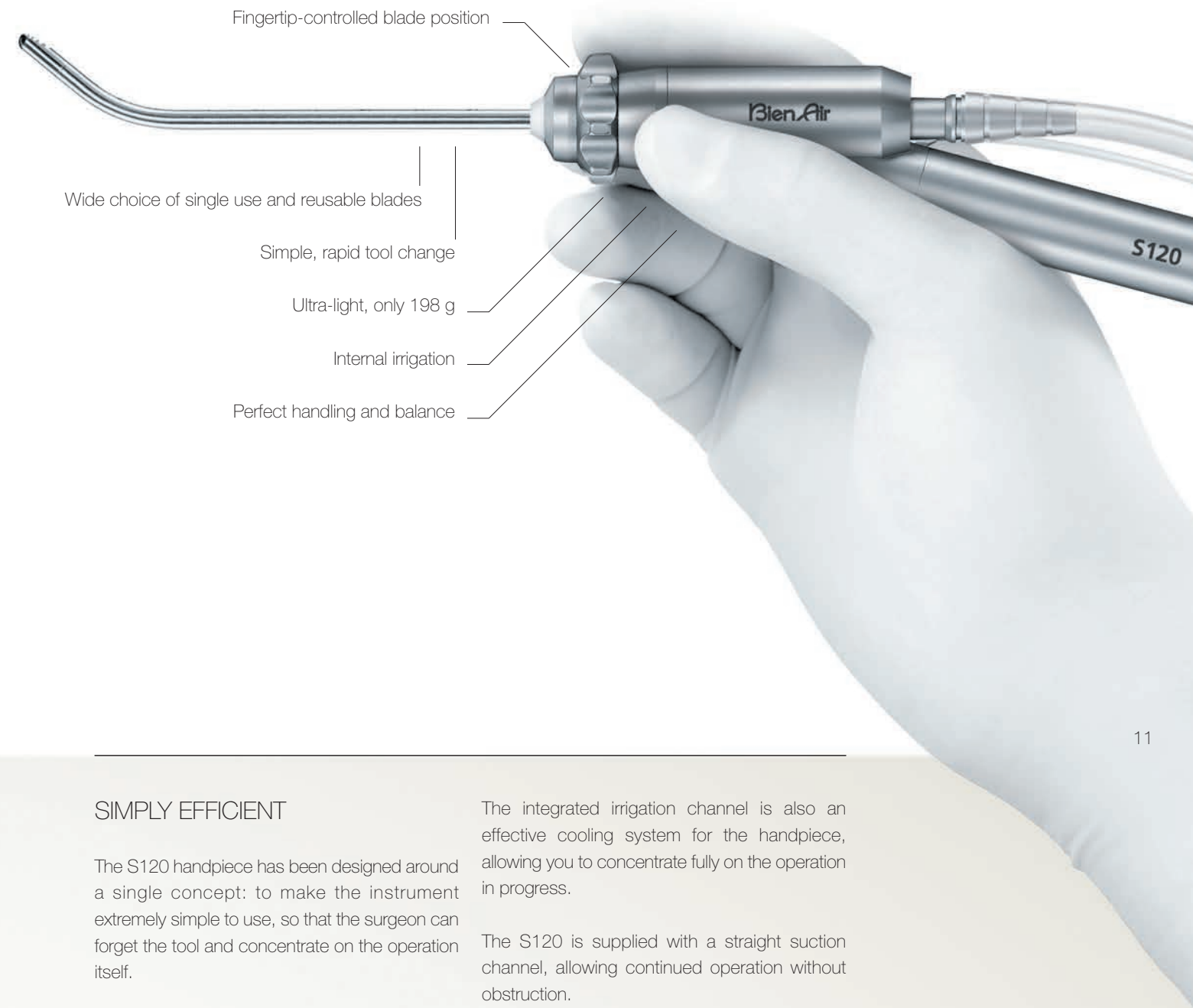
OSSEOSTAP. So natural, you'll soon forget it's there, even though you'll find it indispensable...

REFERENCES

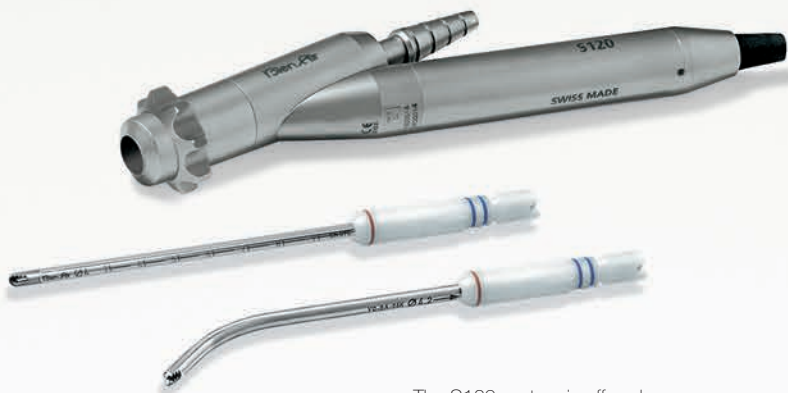
OSSEOSTAP* + OSSEOSTAP handpiece:	REF 1700331-001
OSSEOSTAP handpiece with cable:	REF 1600685-001
*Each OSSEOSTAP set comprises:	
1 OSSEOSTAP control unit:	REF 1600686-001
1 set of LR6/AA Alkaline batteries:	REF 1304141-008

S120

ERGONOMICS AND PRECISION



10



The S120 system is offered with a wide choice of single use and reusable shaver blades.

THE S120 HANDPIECE: REDEFINING ERGONOMICS, COMFORT AND PRECISION

The S120 handpiece with integrated micromotor is notable for its light weight, extreme precision and ease of handling. With its unique ergonomics and integrated irrigation, the S120 is marked out by its exceptional ease of handling and perfect balance. It ensures high-precision operations, even in areas that are difficult to access.

Weighing only 198g, the S120 handpiece is remarkably light. You will be particularly impressed with it during lengthy procedures, and will notice a considerable reduction in fatigue.

SIMPLY EFFICIENT

The S120 handpiece has been designed around a single concept: to make the instrument extremely simple to use, so that the surgeon can forget the tool and concentrate on the operation itself.

Positioning the S120's blade at the desired angle during the operation is extremely simple. It is no longer necessary to interrupt the treatment to withdraw and adjust the blade. Blade positioning is controlled by the fingertips. The self-locking system stops the blade from swivelling.

With its integrated irrigation, it is no longer necessary to disconnect the irrigation line to change the blade.

The integrated irrigation channel is also an effective cooling system for the handpiece, allowing you to concentrate fully on the operation in progress.

The S120 is supplied with a straight suction channel, allowing continued operation without obstruction.

A wide choice of shaver blades is available for the S120 handpiece. Whether single use or reusable, they will meet all your needs.

The handpiece and cable meet the strictest hygiene regulations, and can undergo autoclave sterilisation in complete safety.

11

REFERENCES

S120 handpiece with cable: REF 1700302-001

OSSEODUO

HIGH-LEVEL CONTROL



	RAPIDO	NANO
Max speed:	80,000 rpm	80,000 rpm
Sound level:		
Weight:	115 g	80 g

RAPIDO MICROMOTOR
For lengthy procedures requiring more power.
With its remarkable torque, it facilitates cutting and copes with even the hardest materials. Its directional self-ventilation guarantees constant performance and comfortable use.

RAPIDO and NANO micromotors are compatible with the new range of Bien-Air ultra-compact PM2 handpieces.

NANO MICROMOTOR
For delicate work. Its reduced size and weight guarantee better handling and less fatigue at the end of the treatment procedure. The NANO is also notable for its extremely low sound level: it creates no more noise than a whisper. Its ultra-precise control and state-of-the-art performance make it the surgeon's tool par excellence.

3 IN 1

Developed for and by working surgeons, the **OSSEODUO** combines state-of-the-art performance, unrivalled versatility and a huge choice of world's finest micromotors and instruments.

The **OSSEODUO** offers you rapid selection of 3 operating modes: shaver, drill or **OSSEOSTAP** (stapedotomy / ossiculoplasty).

The **OSSEODUO** has been designed for shaping bones and for resection of soft and hard tissues during surgical operations, particularly in the following fields:

- Ear, nose and throat surgery
- Otoneurologic surgery
- Plastic surgery
- Maxillofacial surgery, reconstruction of the face, neck, hands and feet
- Stapedotomy and ossiculoplasty

REFERENCES

OSSEODUO* + S120 + RAPIDO micromotor:	REF 1700521-001
OSSEODUO* + S120 + NANO micromotor:	REF 1700522-001
OSSEODUO* + RAPIDO micromotor:	REF 1700523-001
OSSEODUO* + NANO micromotor:	REF 1700524-001
OSSEODUO* + S120:	REF 1700250-001
RAPIDO micromotor with cable:	REF 1700503-001
RAPIDO micromotor with cable:	REF 1600895-001
NANO micromotor with cable:	REF 1700501-001
S120 with cable:	REF 1700302-001

*Each OSSEODUO set comprises:	
1 OSSEODUO control unit:	REF 1600513-001
1 watertight, 2-button multifunction pedal:	REF 1600517-001
1 irrigation stand:	REF 1500017-001
1 set of 10 irrigation lines with 2 flow-rate ranges:	REF 1100037-010
1 set of 10 irrigation clips:	REF 1302844-010

Simple and versatile

Ultra-precision control of motors and handpieces

High-speed shaping up to 80,000 rpm

Integrated irrigation with adjustable flow rate between 8 and 135 ml/min



The **OSSEODUO** is set apart by its simplicity as well as its intuitive programming, which may be personalised if desired. You will also love its convenient size and versatility.



Two micromotors can be fitted to the **OSSEODUO** simultaneously. It has been designed to ensure perfect command of the RAPIDO and NANO micromotors, giving you access to high-level performance as well as the PM2 range of ultra-compact handpieces.
The entire Drill range is also compatible, as are the S120 Shaver handpiece and the **OSSEOSTAP** stapedotomy and ossiculoplasty handpiece.

The **OSSEODUO**'s multifunction pedal controls the speed and rotation direction and activates irrigation.



- Integrated irrigation with adjustable flow rate between 15-130 ml/min in 4 stages
- Rotation direction reversal
- A choice of 4 speed ranges up to 40,000 rpm

Directional air cooling system

Ultra compact PM2 handpieces

A RATIONAL, HIGH-PERFORMANCE SOLUTION

Unobtrusive, robust and stable, the **OSSEODOC** is also simple to use. It has been designed for bone shaping, particularly in the following areas:

- Ear surgery
- Otoneurologic surgery
- Plastic surgery
- Maxillofacial surgery, reconstruction of the face, neck, hands and feet

The **OSSEODOC** is the instrument of choice for the most eminent ear surgeons. Its exemplary reliability and state-of-the-art performance have made it a benchmark tool.

It has buttons for selecting 4 motor speed ranges, direction of rotation, 2 irrigation options and 4 peristaltic pump delivery rates. All functions are also available on the pedal.

Indicator lamps and audible signals indicate the functions that have been activated.

OSSEODOC COMPACT AND POWERFUL



15

BASCH-1: GUARANTEED POWER

With its BASCH-1 motor and one of the many Bien-Air PM2 handpieces, this is a powerful and balanced assembly. It offers precise, smooth torque control.

The dedicated BASCH-1 motor creates high torque and a maximum speed of 40,000 rpm. It copes with even the hardest of materials. Its directional self-ventilation guarantees constant performance and ease of use.

The BASCH-1 and its cable have been designed to withstand repeated machine washing and sterilization in autoclave.



The BASCH-1 micromotor is compatible with the Bien-Air PM2 range of ultra-compact handpieces.

The BASCH-1 micromotor is ideal for treatments that require power and endurance. The BASCH-1 delivers an impressive maximum torque and a speed of 40,000 rpm. It is also compatible with the Bien-Air **OSSEOPRO** and ORL-E-922 consoles.

REFERENCES

OSSEODOC* with pump + BASCH-1 micromotor:	REF 1700525-001
BASCH-1 micromotor with cable:	REF 1700502-001
BASCH-1 micromotor without cable:	REF 1600884-001

*Each **OSSEODOC** set comprises:

1 OSSEODOC control unit:	REF 1600331-001
1 watertight pedal with 2-buttons, multifunction:	REF 1600407-001
1 irrigation stand:	REF 1500017-001
1 set of 10 irrigation lines with 2 flow rate changes:	REF 1100037-010
1 set of 10 irrigation clips:	REF 1300064-010

OSSEOUNO FOR NOSE SPECIALISTS

Reduced dimensions —
Integrated irrigation with
variable flow rate between
15 - 130 ml/min in 3 stages —
A choice of 5 speed ranges —



Lightweight, precision S120 handpiece —
Precise, easy blade positioning
during the operation —



COMFORT AND PRECISION

The Bien-Air **OSSEOUNO** Shaver system offers state-of-the-art performance along with reduced size. The **OSSEOUNO** has been designed for bone shaping and resection of soft and hard tissues during nose and throat surgery.

All the **OSSEOUNO** control system functions can be viewed and accessed by simply pressing the keys or the pedal. The micromotor can be controlled in continuous rotation mode or oscillating rotation mode. You have a choice of 5 speed ranges. The **OSSEOUNO** therefore offers highly precise control of the rotation speed of the handpiece's integrated motor, up to 8,000 rpm.

The **OSSEOUNO** is fitted with an integrated peristaltic pump. The pump delivery is easily adjustable from 15 to 130 ml/min, by pressing a key.

THE S120 HANDPIECE: REDEFINING ERGONOMICS, PRECISION AND RELIABILITY

The S120 handpiece with integrated micromotor is notable for its light weight, extreme precision and ease of handling. With its unique ergonomics and integrated irrigation, the S120 stands out by its exceptional ease of handling and perfect balance. It ensures high-precision operations, even in areas that are difficult to access.

Weighing only 198g, the S120 handpiece is remarkably light. You will be particularly impressed with it during lengthy procedures, and will notice a considerable reduction in fatigue.

SIMPLY EFFICIENT

Positioning the S120's blade at the desired angle is extremely simple. It is no longer necessary to interrupt the treatment to withdraw and adjust the blade. The blade position is controlled by the fingertips during the operation.

With its integrated irrigation, it is no longer necessary to disconnect the irrigation line to change the blade. This lets you fully concentrate on the operation in progress.

The latest generation micromotor integrated into the S120 handpiece reaches a maximum speed of 8,000 rpm. It has established itself as a benchmark in terms of performance and precision, fully justifying the reputation for excellence that Bien-Air micromotors have achieved worldwide.

You'll be impressed with the **OSSEOUNO** system, complete with S120 handpiece: it is easy to use and offers a high level of performance as well as the legendary reliability that has become the hallmark of all Bien-Air products.

REFERENCES

OSSEOUNO* with pump + S120:	REF 1700300-001
S120 handpiece with cable:	REF 1700302-001

*Each OSSEOUNO set comprises:	
1 OSSEOUNO control unit:	REF 1600628-001
1 watertight pedal with 2-buttons, multifunction:	REF 1600407-001
1 irrigation stand:	REF 1500017-001
1 set of 10 irrigation lines with 2 flow rate changes:	REF 1100037-010
1 set of 10 irrigation clips:	REF 1302844-010

PM2
50K* BURS RANGE

(maximum usable speed for the bur: 50,000 rpm)



● 70 MM

STAINLESS STEEL			DIAMOND		COARSE DIAMOND	
Non sterile – 1 pce / box			Non sterile – 1 pce / box		Non sterile – 1 pce / box	
ø mm	Reusable	Single use	ø mm	Reusable	ø mm	Reusable
0.6	1100290-001	1100416-005	0.6	1100247-001	2.3	1100304-001
0.8	1100291-001	1100417-005	0.8	1100248-001	2.7	1100305-001
1.0	1100292-001	1100418-005	1.0	1100249-001	3.1	1100306-001
1.4	1100293-001	1100419-005	1.4	1100250-001	3.5	1100307-001
1.8	1100294-001	1100420-005	1.8	1100251-001	4.0	1100433-001
2.3	1100295-001	1100421-005	2.3	1100252-001	4.5	1100434-001
2.7	1100296-001	1100422-005	2.7	1100253-001	5.0	1100435-001
3.1	1100297-001	1100423-005	3.1	1100254-001	6.0	1100436-001
3.5	1100298-001	1100424-005	3.5	1100255-001	7.0	1100437-001
4.0	1100299-001	1100425-005	4.0	1100256-001		
4.5	1100300-001	1100426-005	4.5	1100257-001		
5.0	1100301-001	1100427-005	5.0	1100258-001		
6.0	1100302-001	1100428-005	6.0	1100259-001		
7.0	1100303-001	1100429-005	7.0	1100260-001		

CARBIDE BURS		CROSSCUT BURS		CONICAL CARBIDE BURS		
Non sterile – 1 pce / box		Non sterile – 1 pce / box		Non sterile – 1 pce / box Sterile – 1 pce / box		
ø mm	Reusable	ø mm	Reusable	ø mm	Reusable	Single use
0.5	1100261-001	1.4	1100438-001	6.0	1100275-001	1100430-001
0.8	1100262-001	2.3	1100439-001	7.0	1100276-001	1100431-001
1.0	1100263-001	3.1	1100440-001			
1.4	1100264-001	4.0	1100441-001			
1.8	1100265-001	5.0	1100442-001			
2.3	1100266-001	6.0	1100443-001			
2.7	1100267-001					
3.1	1100268-001					
3.5	1100269-001					
4.0	1100270-001					
4.5	1100271-001					
5.0	1100272-001					
6.0	1100273-001					
7.0	1100274-001					



● 80 MM

DIAMOND BURS	
Non sterile – 1 pce / box	
ø mm	Reusable
0.6	1100389-001
0.8	1100390-001
1.0	1100391-001
1.4	1100469-001
1.8	1100470-001
2.3	1100471-001

PM2
80K* BURS RANGE

(maximum usable speed for the bur: 80,000 rpm)



● 70 MM

STAINLESS STEEL		DIAMOND		CARBIDE		FULL CARBIDE	
Sterile – 5 pces / box		Sterile – 1 pce / box		Sterile – 1 pce / box		Sterile – 1 pce / box	
ø mm	Single use	ø mm	Single use	ø mm	Single use	ø mm	Single use
0.6	1100351-005	0.6	1100365-001	0.5	1100392-001	0.5	1100475-001
0.8	1100352-005	0.8	1100366-001	0.8	1100393-001	1.0	1100462-001
1.0	1100353-005	1.0	1100367-001	1.0	1100394-001	1.5	1100463-001
1.4	1100354-005	1.4	1100368-001	1.4	1100395-001	2.0	1100464-001
1.8	1100355-005	1.8	1100369-001	1.8	1100396-001	2.3	1100465-001
2.3	1100356-005	2.3	1100370-001	2.3	1100397-001	3.0	1100466-001
2.7	1100357-005	2.7	1100371-001	2.7	1100398-001	3.5	1100483-001
3.1	1100358-005	3.1	1100372-001	3.1	1100399-001	4.0	1100467-001
3.5	1100359-005	3.5	1100373-001	3.5	1100400-001	4.5	1100484-001
4.0	1100360-005	4.0	1100374-001	4.0	1100401-001	5.0	1100476-001
4.5	1100361-005	4.5	1100375-001	4.5	1100402-001	6.0	1100468-001
5.0	1100362-005	5.0	1100376-001	5.0	1100403-001	7.0	1100477-001
6.0	1100363-005	6.0	1100377-001	6.0	1100404-001		
7.0	1100364-005	7.0	1100378-001	7.0	1100405-001		

COARSE DIAMOND		EXTRA COARSE DIAMOND	
Sterile – 1 pce / box		Sterile – 1 pce / box	
ø mm	Single use	ø mm	Single use
2.3	1100379-001	4.5	1100381-001
3.1	1100380-001	6.0	1100382-001



● 95 MM

STAINLESS STEEL		DIAMOND		COARSE DIAMOND		EXTRA COARSE DIAMOND	
Sterile – 1 pce / box		Sterile – 1 pce / box		Sterile – 1 pce / box		Sterile – 1 pce / box	
ø mm	Single use	ø mm	Single use	ø mm	Single use	ø mm	Single use
1.0	1100446-001	1.0	1100320-001	3.1	1100325-001	3.8	1100444-001
1.8	1100447-001	1.8	1100321-001	4.0	1100326-001	4.7	1100445-001
2.3	1100448-001	2.3	1100322-001	5.0	1100327-001	6.0	1100490-001
3.1	1100449-001	3.1	1100323-001	6.0	1100328-001		
4.0	1100450-001	4.0	1100324-001				
5.0	1100451-001						
6.0	1100452-001						



● 125 MM

STAINLESS STEEL		DIAMOND		COARSE DIAMOND		EXTRA COARSE DIAMOND	
Sterile – 1 pce / box		Sterile – 1 pce / box		Sterile – 1 pce / box		Sterile – 1 pce / box	
ø mm	Single use	ø mm	Single use	ø mm	Single use	ø mm	Single use
1.8	1100453-001	1.0	1100308-001	3.1	1100313-001	3.8	1100316-001
2.3	1100454-001	1.8	1100309-001	4.0	1100314-001	4.7	1100317-001
3.1	1100455-001	2.3	1100310-001	5.0	1100315-001	6.0	1100491-001
4.0	1100456-001	3.1	1100311-001				
5.0	1100457-001	4.0	1100312-001				
6.0	1100458-001						

SHAVER BLADES



SINGLE USE STRAIGHT SHAVER BLADES

	Double serrated	Single serrated	Smooth
Ø mm	5 pces / box	5 pces / box	5 pces / box
3.0	REF 1600538-005	REF 1600541-005	REF 1600544-005
3.5	REF 1600539-005	REF 1600542-005	REF 1600545-005
4.0	REF 1600540-005	REF 1600543-005	REF 1600546-005

Usable length 110 mm



REUSABLE STRAIGHT SHAVER BLADES

	Double serrated
Ø mm	1 pce / box
3.0	REF 1600579-001
3.5	REF 1600580-001
4.0	REF 1600581-001

Usable length 110 mm – Can be dismantled for optimal cleaning



15° - SINGLE USE CURVED SHAVER BLADES - DOUBLE SERRATED

	Concave	Convex
Ø mm	5 pces / box	5 pces / box
4.0	REF 1600570-005	REF 1600571-005

Usable length 110 mm



40° - SINGLE USE CURVED SHAVER BLADES - DOUBLE SERRATED

	Concave	Convex
Ø mm	5 pces / box	5 pces / box
3.0	REF 1600548-005	–
4.0	REF 1600550-005	REF 1600559-005

Usable length 110 mm



60° - SINGLE USE CURVED SHAVER BLADES - DOUBLE SERRATED

	Concave	Convex
Ø mm	5 pces / box	5 pces / box
3.0	REF 1600573-005	–
4.0	REF 1600574-005	REF 1600575-005

Usable length 110 mm



Double serrated



Single serrated



Smooth



Concave



Convex



BUR SHAVER BLADES



15° - SINGLE USE CURVED STAINLESS STEEL DCR SHAVER BLADE

Cutting bur: Ø 3.0 mm / External tube: Ø 3.5 mm

3 pces / box

REF 1600577-003

Usable length 110 mm



15° - SINGLE USE CURVED DIAMOND DCR SHAVER BLADE

Cutting bur: Ø 3.0 mm / External tube: Ø 3.5 mm

3 pces / box

REF 1600650-003

Usable length 110 mm



SINGLE USE STRAIGHT CYLINDRICAL BUR SHAVER BLADE

Cutting bur: Ø 3.0 mm / External tube: Ø 3.5 mm

3 pces / box

REF 1600576-003

Usable length 120 mm



60° - SINGLE USE CYLINDRICAL BUR SHAVER BLADE

Cutting bur: Ø 3.0 mm / External tube: Ø 3.5 mm

3 pces / box

REF 1600578-003

Usable length 130 mm

ADENOID SHAVER BLADES



40° - SINGLE USE CURVED ADENOID SHAVER BLADE

Double serrated

Convex window orientation

External tube: Ø 4.0 mm

5 pces / box

REF 1600572-005

Usable length:120 mm

LARYNGEAL SHAVER BLADES



SINGLE USE LARYNGEAL SHAVER BLADE

Concave window orientation

External tube: Ø 3.5 mm

1 pce / box

Usable length 220 mm: REF 1600568-001

Usable length 270 mm: REF 1600569-001



OSSEOSTAP BURS



OSSEOSTAP CARBIDE BURS

ø mm	1 pce / box	sterile	REF	Color coding	
0.5	REF 1501222-001	Violet			
0.6	REF 1501223-001	Blue			
0.7	REF 1501224-001	Green			
0.8	REF 1501225-001	Yellow			
1.0	REF 1501226-001	Orange			
1.4	REF 1501227-001	Grey			
1.8	REF 1501228-001	Brown			
2.3	REF 1501229-001	Red			

Set comprising 6 sterile burs,
various diameters:
- 2 carbide burs
- 3 diamond burs
- 1 perforator
REF 1700332-001



Sterilization bur color coding table
5 pces / box
REF 1304358-005

OSSEOSTAP DIAMOND BURS

ø mm	1 pce / box	sterile	Color	
0.6	REF 1501230-001	Blue		
0.7	REF 1501231-001	Green		
0.8	REF 1501232-001	Yellow		
1.0	REF 1501233-001	Orange		
1.2	REF 1501428-001	Black		
1.4	REF 1501234-001	Grey		
1.8	REF 1501235-001	Brown		
2.3	REF 1501236-001	Red		

OSSEOSTAP STAINLESS STEEL PERFORATOR

ø mm	1 pce / box	sterile	Color	
0.35	REF 1501240-001	Black		

ACCESSORIES



CLEANING

Aquacare – 6 pces / box
REF 1600617-006

Cleaning brush for shaver handpiece – 10 pces / box
REF 1303678-010

Lubrifluid – 6 pces / box
REF 1600064-006

STERILIZATION TRAY

Microsaws sterilization tray
400 x 50 x 250 mm (LxHxW)
REF 1700441-001

Sterilization tray for E-type instruments
400 x 60 x 250 mm (LxHxW)
REF 1600477-001

S80 / S120 sterilization tray
250 x 50 x 250 mm (LxHxW)
REF 1600828-001

OSSEOSTAP sterilization tray
250 x 50 x 250 mm (LxHxW)
REF 1600669-001

Sterilization tray for PM2 instruments
400 x 65 x 250 mm (LxHxW)
REF 1600948-001

Bur holder for 16 tools,
sterilizable
REF 1600306-001

IRRIGATION ACCESSORIES

Irrigation lines – 10 pces / box
REF 1100037-010

Clips for irrigation and suction lines on
S80 / S120 / 80K / NANO / RAPIDO – 10 pces / box
REF 1302844-010

Clips for irrigation on
BASCH and BASCH-1 – 10 pces / box
REF 1300064-010



(S) (R) Bien-Air Surgery SA
Rue de l'Ouest 2b
CH-2340 Le Noirmont
Switzerland
Tel. +41(0)32 344 64 40
Fax +41(0)32 344 64 45
surgery@bienair.com

(R) Bien-Air
Deutschland GmbH
Surgery
Jechtinger Strasse 11
79111 Freiburg, Deutschland
Tel. +49 (0)761 45 57 40
Fax +49 (0)761 47 47 28
ba-d@bienair.com

(S) (R) Bien-Air España S.A.U.
Surgery
Entença, 169 Bajos
08029 Barcelona, España
Tel. (+34) 934 25 30 40
Fax (+34) 934 23 98 60
ba-e@bienair.com

(S) (R) Bien-Air USA, Inc.
Medical Technologies
5 Corporate Park
Suite 160
Irvine, CA 92606, USA
Phone 1-800-433-BIEN
Phone 949-477-6050
Fax 949-477-6051
ba-usa@bienair.com

(S) (R) Bien-Air France Sarl
Surgery
19-21, Rue du 8 mai 1945
94113 Arceuil, France
Tel. +33 (0)1 49 08 02 60
Fax +33 (0)1 46 64 86 58
ba-f@bienair.com

(R) Bien-Air Italia s.r.l.
Surgery
Via Vaina 3
20122 Milano, Italia
Tel. +39 (02) 58 32 12 51/52/54
Fax +39 (02) 58 32 12 53
ba-i@bienair.com

(R) Bien-Air UK Ltd
Arundel House / Unit 1 - Ground Floor
Amberley Court / Whitworth Road
Crawley, West Sussex
RH11 7XL, England
Tel. +44 (0)1293 550200
Fax +44 (0)1293 520481
ba-uk@bienair.com

(R) Bien-Air Asia Ltd.
Surgery
Nishi-Ikebukuro
Daiichi-Seimei Bldg. 10F
2-40-12 Ikebukuro, Toshimaku
Tokyo, 171-0014, Japan
ビエン・エア・アジア株式会社
〒171-0014
東京都豊島区池袋2-40-12
西池袋第一生命ビルディング10F
Tel. +81 (3) 5954-7661
Fax +81 (3) 5954-7660
ba-asia@bienair.com

(S) = Sales

(R) = Repair

Bien-Air on the internet: www.bienairsurgery.com