









Dentalone

NSK

Dentalone

Helping You Care. Anywhere.*

Dentalone offers a large range of instruments and extended functionalities, thus praticians can realise dental treatments outside any dentist's office:





Varios2 Lux Multi Function Ultrasonic Scalers • iPiezo engine ensures stable power output and performance.

Multi-Control Panel for built-in system · Visual identification on the display is possible even during operation of the handpiece.

• Illuminated LCD control panel Multi Pad

- 40,000 min-1 autoclavable brushless NLX nano micromotor with LED light, internal water and titanium body • Integrated multi function ultrasonic scaler Varios 170 with LED light, slim and light weight VA2-LUX-HP handpiece
- · 3-way air / water / spray syringe with LED light
- · Saliva complete suction
- 500 mL water tank
- 1 Liter waste container



Contents

- 1 Carrying Case • 1 Water tank for spray
- 1 Tank for vacuum
- · Built in compressor
- · Built in suction pump
- 1 Variable Foot Control 1 Extendable Tablet

Dentalone Complete Set

Dentalone	S9070
MODEL	ORDER CODE

Specifications

• Dimensions : Case with trolley (unpulled trolley handle) : W 351 x D 405 x H 545 (mm)				
Case with trolley (pulled trolley handle) : W 351 x D 405 x H 1,075 (mm)				
Without case : W 350 x D 405 x H 496 (mm)				
 Working height 	: 766 mm			
 Weight with case 	: 18.5 kg			
Power Supply	: AC 100-230 V 50/60 Hz			

*Power connection required.



Wherever Possible

For more comfortable & more advanced home visits for dental treatment

As societies age more rapidly, there is an ever greater need for mobile dental treatment. Today's ageing population keeps more of their natural teeth, which means a wider range of treatments is required nearer to the patient. VIVA ace combines the functionality of a dental treatment centre in a compact body with multipurpose micromotor, ultrasonic scaler and more. Its lightweight build means it is easy to carry and straight forward to set up in different locations. The first of its kind with high-functionality, supports more comfortable dental treatment wherever the patient.



Lightweight and Compact Body

High Funcitionality, Just Like a Treatment Centre 90

Straight Forward Set-up and Breakdown



Lightweight and Compact Body

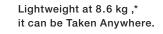
Highly manoeuvrable and lightweight, weighing only 8.6 kg. Its compact size is ideal for stowing in a car, is easily carried up and down stairs and fits into compact spaces. Simple to transport from one patient to another.

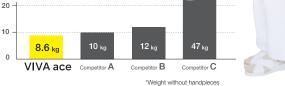
The small size has been achieved by making each component lightweight and compact without compromising functionality.



All-in-one Package

A micromotor, ultrasonic scaler, 3 in 1 syringe and suction combined in a single compact body including storage space for all instruments.





MOBILE DENTISTRY

MOBILE DENTISTRY



Highly Functional Portable Dental System Just Like a Treatment Centre

Excellent efficiency and safety are achieved via both the intuitive and highly visible large LCD control panel and the superb functionality provided by each individual instrument. A high functionality system just like a treatment centre.

Advanced Functionality in a Compact Body



Photos are of optional extras.

High Functionality Micromotor

Full endodontic functionality

Ask NLXplus

NLX plus

Ideally suited for all requirements of state of the art dentistry

	Rotation speed (min ⁻¹)	Torque (Ncm)
General mode	1,000~40,000	4.0
Endodontic mode	100~5,000	0.3~3.0



Multipurpose Ultrasonic Scaler

Varios2 Lux

NSK iPiezo ultrasonic engine

Suction

Comprehensive tip range

Provides the appropriate power at the tip end adapting to tooth conditions for firm or soft tartar. Safe scaling is possible even when removing hard tartar.



Lightweight and simple operating 3 in 1 syringe. The syringe nozzle uses a simple quick release mechanism.



Built in ball leaver valve to adjust suction power.

Light Probe (optional)



isoE-LUX

Bright illumination of the oral cavity in any treatment environment. Good accessibility with a slim body that also makes it possible to access hard-to-see areas.

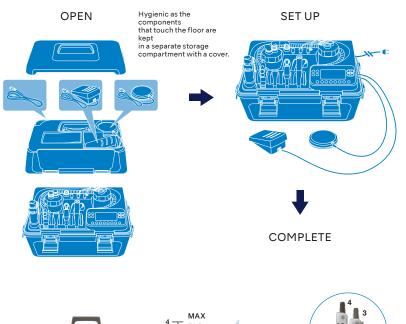


MOBILE DENTISTRY



Quick Set up and Storage

Set up and storage is straight forward, simple and quick, making work more efficient and easier. The instrument holders and arm can be set at 4 different levels.



51.6 cm

3 -

2 -



Storage is simple Remove the handpieces for easy storage.



Very easy to maintain



Adjustable to various positions whether standing or sitting.



VIVA ace



Contents

Motor NLX plus
 Motor Cord
 Motor Cap
 Protection Plug

Contents

VA2-LUX Handpiece

• Scaler Cord • Tip (G6, G8)

Tip Wrench
 Tip Holder



Portable LED Micromotor; From Denture Adjustment to General Applications Internal Spray LED Micromotor

Able to Use Both

Rechargeable Battery

Compact Control Unit

and AC Adaptor for The

The compact size micromotor has been specifically developed for mobile dentistry and weights only 148 g (w/cord) and features internal spray and LED light. Although fully portable it performs like an in-surgery system meeting a wide range of clinical requirements and is compatible with your existing contra-angles and straight handpieces¹ helping you to manage the cost of a mobile dentistry set-up.

*1 Conformable to ISO 3964.





Able to operate with rechargeable batteries anywhere. When battery power level is low, just plug in AC adaptor into outlet; bring the unit to patient visits without worry. It is very easy to carry since the control unit is palm-size (W 72 x D 180 x H 36 mm) and weighs only 370 g.

Foot Control (Optional)

Conveniently adjust the motor speed by depressing the pedal of the foot control without taking your eyes of the treatment.



VIVAMATE G5 Complete Set

Carrying Case Comes with a carrying

its attachments.

case designed for storing

VIVAMATE G5 unit and

VIVAMATE G5 230V	Y1002801
MODEL	ORDER CODE

Contents

Control unit
 Handpiece Stand
 Motor (Including Motor Cord)

AC Adaptor
 AC Power Cord
 Carrying Case

Specifications [Control Unit]

• Dimensions : W 72 x D 180 x H 36 (mm)

Weight: 370 g Charge/Continuous use: 2 h / 1 h (depending on workload)

[Micromotor]

- Dimensions : ø22 x L 68.6 (mm) Weight: 148 g (Include Motor cord)
- Speed: 3,000-30,000 min⁻¹ Torque: 3 Ncm (30,000 min⁻¹ while rotating)