



Piezomed instruments

Extremely
fast,
precise,
gentle



Efficient and atraumatic.

Instruments for bone surgery

B1

Fine-toothed saw for fine cuts, with little bone loss when harvesting bone blocks.



B2R, B2L

Fine-toothed instrument for horizontal cuts, with little bone loss, in hard-to-reach areas. Right-curved and left-curved models available.



B3

Sharp instrument for modelling and contouring the bone surface, as well as for collecting bone chips.



B4

Sharp chisel for splitting the alveolar ridge.



B5

Sharp scraper for collecting bone chips and detaching bone flaps.



B6, B7

Special saw for fine and deep cuts in record time. Especially suitable for harvesting bone blocks, splitting the alveolar ridge, separating tooth roots and for root-tip resections.



Instruments for periodontology and extraction

P1

For removing concretions in the subgingival region. Ideal for treatment of deep, periodontal pockets.



P2RD

Right-curved, diamond-coated tip for periodontal debridement. Especially suitable for open root planing.



P2LD

Left-curved, diamond-coated tip for periodontal debridement. Especially suitable for open root planing.



EX1

Instrument for atraumatic tooth extraction to preserve the alveolar bone.



EX2

Instrument for atraumatic tooth extraction to preserve the alveolar bone.



Instruments for retrograde endodontics

R1D

Straight, diamond-coated instrument for retrograde root canal preparation.



R2RD

Slightly right-curved, diamond-coated instrument for retrograde root canal preparation.



R2LD

Slightly left-curved, diamond-coated instrument for retrograde root canal preparation.



R3D

Angled, diamond-coated instrument for retrograde root canal preparation.



R4RD

Strongly right-curved, diamond-coated instrument for retrograde root canal preparation.



R4LD

Strongly left-curved, diamond-coated instrument for retrograde root canal preparation.



Instruments for lateral sinus lift

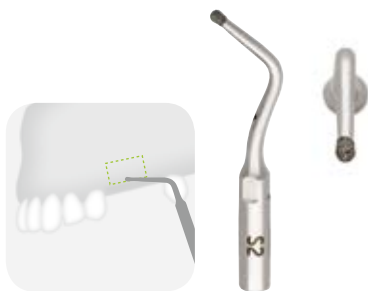
S1

Diamond-coated instrument for preparation of a bone flap for lateral sinus floor augmentation and for crown edge extensions.



S2

Instrument with diamond-coated ball for preparation of a bone flap for lateral sinus floor augmentation and for crown edge extensions.



S3

Instrument for gentle detachment of the Schneiderian membrane from the bone. The coolant film protects the Schneiderian membrane by means of three coolant openings.



S4

Instrument with rounded edges for atraumatic detachment of the Schneiderian membrane.



S5

Instrument with rounded edges for atraumatic detachment of the Schneiderian membrane.



The W&H Piezomed instruments

Scan the QR code with your mobile phone for more information on the W&H instruments



Pictures are for illustrative purposes only. Additional equipment and accessories shown are not included as standard.

Cooling right where it is needed

The supply of coolant through the instrument to near the operating point guarantees optimal cooling of the instrument and of the hard tissue to be processed.



Instrument kit »Bone«

B1, B2R, B2L, B3, B4, B5



Instrument kit »Paro«

P1, P2RD, P2LD



Instrument kit »EX«

EX1, EX2



Instrument kit »Endo«

R1D, R2RD, R2LD, R3D, R4RD, R4LD



Instrument kit Sinus »SPECIAL«

S1, S2, S3, S4, S 5



The new W&H Piezomed instruments, the instrument changer and the instrument tray can be thermodisinfectated and sterilized.

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