AVAILABLE **KITS**



T4 LINE KIT BMT / BOT

- Including T4 LINE B 40
- O Including T4 LINE BH 40
- Including Air Motor O Including T4 Racer



Туре	REF.
T4 LINE Kit BMT	64 18 318
T4 LINE Kit BOT	64 18 326

SIFONA. ING1001

T4 LINE KIT BM / BO	
Including T4 LINE B 40	1
Including T4 LINE BH 40	

REF. Туре T4 LINE Kit BM 64 02 049 T4 LINE Kit BO 64 02 056



T4 LINE KIT BI
Including T4 LINE B 40
Including T4 LINE BH 40

• Including Air Motor

Туре	REF.
T4 LINE Kit BI	64 02 064

All products in this brochure are supplied without a paper version of the instruction manual. This can be easily downloaded in pdf format from the internet at www.sirona.com/manuals

ALWAYS AT THE FOREFRONT OF **INNOVATION!**

As global innovation leader for dental equipment, we continuously invest in research and thus in the future of modern dentistry. By networking digital technologies with integrated solutions and optimizing the treatment workflow, we create improved treatment results, more comfort and safety for the patient as well as time and cost savings in everyday work. The combination of constant innovative power and globally growing sales and service structures makes Sirona the global market leader trusted by thousands of practices and labs around the world. Enjoy every day. With Sirona.





CAD/CAM systems Imaging systems From pioneer to new stan-Best image quality with the dard. For almost 30 years lowest dose. More than we have been developing 100 years of developing digital dentistry and creatx-rays for the dental pracing new possibilities for the tice make us the number 1 future practice and lab. innovation partner.



striving to create the ideal ergonomic and innovative center. Individually tailored to the well-being and demands of the patient and dentist.

The Dental Company SITONA.

GLOBAL

Instruments Advantages that speak for themselves. We make sure that we provide the right balance of proven quality, individual ergonomics and innovative technology for user-friendlu work.

Hygiene systems Competence that gives you safety. When it comes to hygiene in the practice, we do not take any shortcuts.

T4 BASIC.



WE ONLY PUT **THE BEST INTO** YOUR HANDS.



The Dental Company SITONA

SIRONA.COM

YOUR CHOICE, FOR ESSENTIAL WORKING.

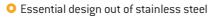
The instruments of the T4 class are the entrance to the Sirona world. A clever combination of proven technology and engineering excellence for a cost-effective use.





T4 LINE – BASIC PRICE – RELIABLE QUALITY

The straight and contra-angle handpiece of the T4 class delivers with an essential design and a robust steel sleeve. Due to the air motor - available with Midwest 4-hole or Borden 2-hole - you will stay flexible, regardless of the treatment unit you are using.



External Spray Push button chuck



• For use with burs that have a 2.35 mm bur shaft diameter



TECHNICAL DATA OVERVIEW*

	T4 LINE B 40	T4 LINE BH 40	T4 Air Motor BM / BO
Speed (rpm)	max. 40,000 18.000 – 21.000 if connected	max. 40,000 to the T4 Air Motor BM / B0	18,000–21,000 clockwise/counterclockwise
Spray	External	-	External
Head diameter (mm)	8.7	-	-
Head height (mm)	12.4	-	-
Light/illuminance (lux)	-	-	-
Weight (g)	72	77	90
Recommended burr size (ISO)	2.35 mm	2.35 mm	-
REF.	64 01 827	64 01 843	64 32 947 / 64 32 954
REF. Package of 25	64 02 106	64 02 114	64 32 962 / 64 32 970

* All technical specifications are approximate values.



TURBINES



T4 TURBINES - BASIC PRICE - RELIABLE QUALITY



The highspeed handpiece of the T4 class convinces with its combination of an essential design of an essential design and exceptional high power level of up to 17 watts. Regardless which treatment unit you use, with Midwest 4-hole and Borden 2-hole you have always the right choice.

- Essential design in a chrome-plated version
- Ceramic ball bearings
- Single Spray
- O Up to 17 watts
- Push button chuck



TECHNICAL DATA OVERVIEW*

	T4 Racer Midwest	T4 Racer Borden
Speed (rpm)	400.000	400.000
Spray	Single	Single
Head diameter (mm)	11.4 mm	11.4 mm
Head height (mm)	14.5 mm	14.5 mm
Light/illuminance (lux)	-	-
Weight (g)	43	43
Recommended burr size (ISO)	1.6 mm	1.6 mm
REF.	63 71 467	64 05 489
REF. Package of 25	63 86 234	64 12 816

* All technical specifications are approximate values.