



User-friendly & practice-oriented

Outstanding performance

The new Q3 series from Schick offers unbeatable performance parameters with up to 60,000 rpm and 11 Ncm. Thanks to new technology, the speed can be controlled extremely sensitively, making it ideal for processing even the most demanding dental materials.

Multifunctional and reliable

All important parameters are clearly displayed on the bright OLED display and are easy to read from all angles. Additional functions such as clockwise/anticlockwise rotation and cruise control leave nothing to be desired and can be conveniently activated via direct selection keys.

Three power classes

With three different performance classes, the Q3 covers the requirements of a wide range of applications. The three unit types are supplied with the following handpieces as standard:

- The **Q3 Basic** with Q Basic handpiece, which is perfectly suited for universal use in everyday laboratory work thanks to its robust design.
- The **Q3 Profi** with Q Profi motor handpiece, which thanks to the soft-grip surface lies comfortably in the hand and is therefore very popular and widespread.
- The **Q3 Premium** with Q Premium handpiece - the ultra-light and ergonomically perfectly balanced motor handpiece, which with its robust interior made of corrosion-resistant stainless steel is also suitable for the heaviest grinding, cutting and milling work.

**With Q3 you get absolute top technology
Made by Schick.**



Basic

Profi

Premium



Q3 Basic

Knee control complete Art. No. 10765
Foot control complete Art. No. 10768
Table-top control complete Art. No. 10773

Q3 Profi

Knee control complete Art. No. 10775
Foot control complete Art. No. 10778
Table-top control complete Art. No. 10783

Q3 Premium

Knee control complete Art. No. 10785
Foot control complete Art. No. 10788
Table-top control complete Art. No. 10793

As option available:



Footswitch (on/off)
Dynamic foot control



Art. No. 6370/2
Art. No. 9440



Technical data

	Q3 Basic	Q3 Profi	Q3 Premium
Speed range	200 – 40,000 rpm	200 – 50,000 rpm	200 – 60,000 rpm
Torque	7 Ncm	9 Ncm	11 Ncm
Operating voltage	100 – 240 Volt	100 – 240 Volt	100 – 240 Volt
Operating frequency	50/60 Hz	50/60 Hz	50/60 Hz
Power consumption	160 Watt / max. 180 Watt	180 Watt / max. 240 Watt	200 Watt / max. 340 Watt
Overload protection	No waiting time when restarting	No waiting time when restarting	No waiting time when restarting

Scope of delivery: Control unit, handpiece with cable, handpiece rack, mains cable

Handpiece	Q Basic (9400/3)	Q Profi (9300)	Q Premium (10720)
Diameter	Max. 30 mm	Max. 28 mm	Max. 29 mm
Length	158 mm	158 mm	144 mm
Weight without cable	247 g	256 g	195 g
Weight with cable	378 g	384 g	330 g
Drive system	Brushless DC-Motor	Brushless DC-Motor	Brushless DC-Motor
Concentricity	< 0.02 mm	< 0.02 mm	< 0.02 mm
Chucks	Ø 2.35 mm (standard) Ø 3.00 mm (optional)	Ø 2.35 mm (standard) Ø 3.00 mm (optional)	Ø 2.35 mm (standard) Ø 3.00 mm (optional)
Tool change	Quick release	Quick release	Quick release

Control units			
Dimensions	Knee device	Foot device	Table-top device
Width	128 mm	175 mm	106 mm
Height	208 mm	95 mm	200 mm
Depth	207 mm	260 mm	207 mm
Weight	1,360 g	2,300 g	1,880 g



Powerstick

Unique solution for more performance

More Power

With the newly developed Powerstick from Schick, the two power classes Q3 Basic and Q3 Profi can be retrofitted with additional power if required.

Your benefits

- Increase in speed by 10,000 rpm and 2 Ncm torque
- Simple and fast use of the Powerstick- no conversions required
- Subsequently a powerful plus in performance without the need to purchase an additional handpiece
- Not device-specific, can be used flexibly at different laboratory workplaces



Q3 Powerstick
Art. No. 10745

Left-hand handpiece

Unrestricted working

Optimal handpiece for left-handers

Schick offers convenient laboratory handpieces also for left-handers: The left-hand handpiece by Schick optimally supports dental technicians in their work. When used in conjunction with special anticlockwise milling cutters, the cutting or working direction corresponds to that of right-handed operators with clockwise handpieces and thus facilitates extraction. A special control unit is not required because the direction of rotation is switched by the special anticlockwise configuration on the handpiece.

Your benefits

- Unlimited maximum speed
- adaptable use
- Non-fatiguing working
- Connects to all Q/QUBE/Q3 control units from Schick*

Art. No. 9002/08

Q-Motor with ISO-Coupling

For Schick control units

The ISO-motor enables the usage of dental angular handpieces with the powerful Schick control units. You can attach the regular dental contra angle handpieces or the fiber optics handpieces to this ISO-motor.

Your benefits

- Connects to all Q/QUBE/Q3 control units from Schick*

Art. No. 9002/04

Technical data	
Diameter	Max. 28 mm
Length	158 mm
Weight without cable	256 g
Weight with cable	384 g
Drive system	Brushless DC-Motor
Concentricity	< 0.02 mm
Chucks	Ø 2.35 mm (standard) Ø 3.00 mm (optional)
Tool change	Quick release

Technical data	
Diameter	Max. 28 mm
Length	115 mm
Weight without cable	152 g
Weight with cable	282 g

Basic slim

The slim alternative

Slim and variable

The Q Basic slim motorhandpiece is an alternative to the standard handpieces from Schick. The lean design allows users to hold the handpiece as needed for the task in the laboratory. The unique design of the handpiece tip allows users to access hard-to-reach places.

Your benefits

- Pen and fist grip enable flexible working
- Especially suited to small hands
- Connects to all Q/QUBE/Q3 control units from Schick*

Art. No. 9400/13

Technical data	
Diameter	Max. 28 mm
Length	148 mm
Weight without cable	230 g
Weight with cable	360 g
Drive system	Brushless DC-Motor
Concentricity	< 0.02 mm
Chucks	Ø 2.35 mm (standard) Ø 3.00 mm (optional)
Tool change	Quick release

*Older control units (C-Series) with adapter cable

