

The KaVo K-POWERgrip:  
Unbeaten in technology and design.

Where absolute top performances are required, there is no alternative to KaVo KPOWERgrip.

The new motor is dynamic and powerful and has exceptional high torque of up to 7 Ncm. This makes the K-POWERgrip extremely flexible in use and suitable for all areas of work and materials.

The virtually noiseless and vibration-free induction motor assists concentration. The new, ultra-slim cable and reduced weight gives the user additional freedom of movement and superb handling.

Particularly important: The new grip surfaces, ensure that the K-POWERgrip sits more comfortably and firmly in the hand.

The KaVo K-POWERgrip. The new king among laboratory motors. Its operation is just as good as its looks.



Not only does it look great but also feels great with the superb new grip: the K-POWERgrip in the space-saving handpiece support.



The K-Control, the universal control unit for most KaVo handpieces.

K-Control available with knee, foot and table top control.



Mat. No.: 1.002.3589  
Speed range: 1.000 - 50.000 min<sup>-1</sup>  
Maximum torque: 7 Ncm  
Chuck size: 2,35 mm, 3,00 mm, 1/8" ø  
Concentric deviation: 0,02 mm  
Fan: without additional cooling  
Drive system: brushless DC motor  
Housing shape: ergonomic shape for the hand with grip inlays



KaVo handpieces "the starting position".



The KaVo K-POWERgrip.  
Out in front in every respect.



Always a hundred percent secure grip.

Because the K-POWERgrip has a completely new grip surface.

20% cooler handpiece.

The result of improved motor technology is better performance.

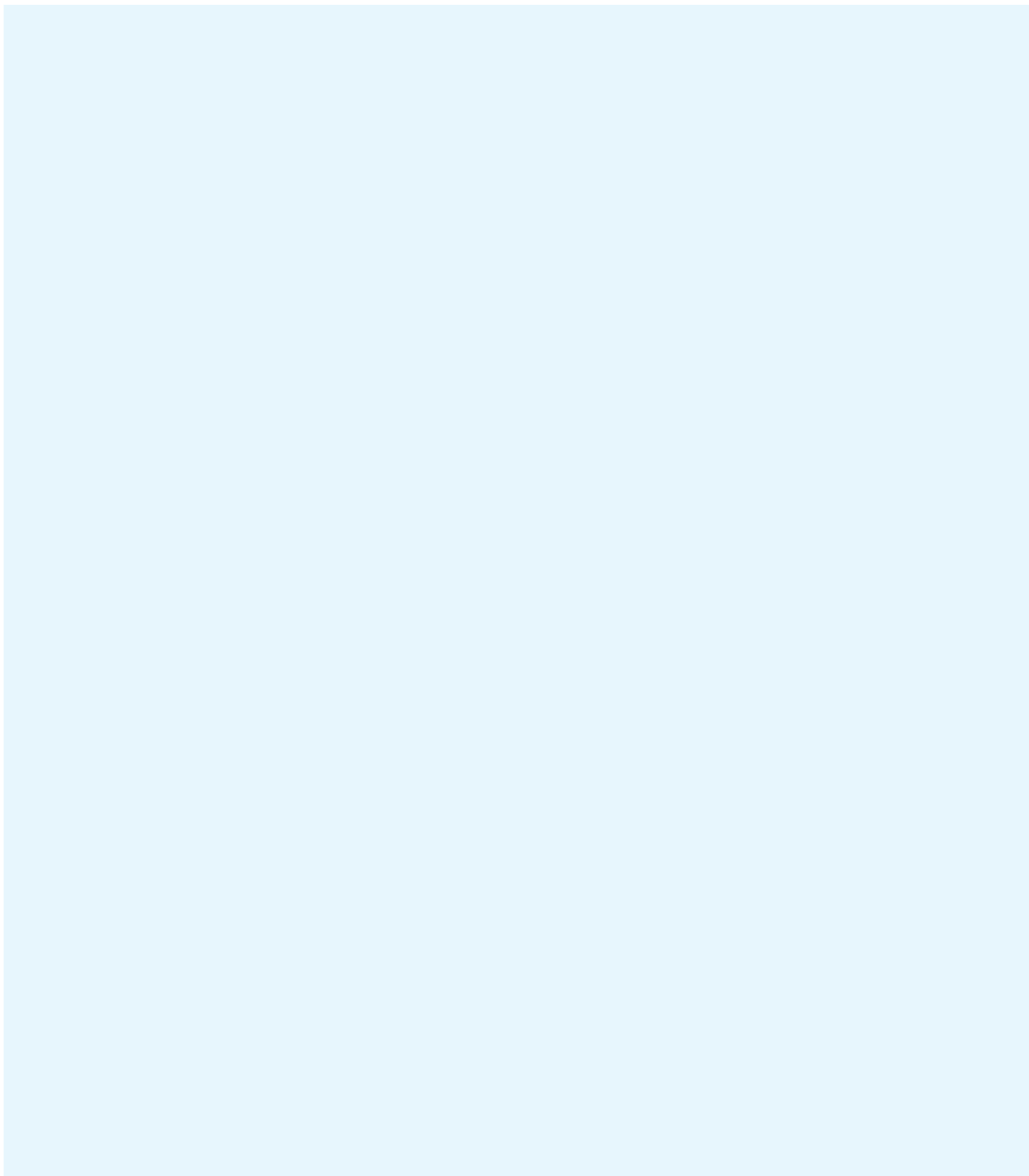
More freedom of movement during work.

The new flexible K-POWERgrip handpiece cable is ultra-slim, ultra-light and flexible.

More power for every work situation.

This a new motor technology provides more power and torque.

KaVo K-POWERgrip



KaVo K-POWERgrip

Get a grip on  
real power!



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