

The wonderful world of work.

dantschke Medicenter

Wonderful looks aren't all – convenience counts too. Total functionality combined with timeless design, great utility value, made with performance in mind and ergonomically and anatomically designed to suit you and your patients. Our modular system lets you organise the treatment units and instrument cabinets the way you want it, making the best possible use of the work space available. Assembled according to your instructions, equipped according to your own personal choice, with the possibility of adding whatever features suit your future plans.

Excellent craftsmanship

The stable, no-maintenance enclosures are made of high-quality metal sheeting. This is a modular system that lets you arrange your work space and equipment exactly as you wish, whenever you wish.

Priority number one – hygiene

The smooth, pore-free surfaces are easy to clean and can be painted with antibacterial paint on request.

Seeing better

Light sources just where they're needed. You can choose between LED or halogen lamps.

Feels better

The temperature of the water for ear irrigation remains at a constant 37.5°C. After each operation, our thermal disinfection system provides a quick and easy way of cleaning the hoses.

Strong suction

You can work efficiently thanks to a suction rate of 70 litres per minute and automatic glass-rinsing.

Smooth operation

Our no-maintenance, low-vibration pumps ensure that you see perfectly focused images through the microscope even during suction.

Compressed power

The compressed air system is back up to working pressure in just ten seconds and with very little noise.

Automatic control

The system is equipped with the three different security devices that protect the unit against oversuction. As soon as the secretion jar is full, suction automatically stops. Moreover, the mechanical overflow protection and the microbial filter with its built-in anti-moisture technology provide additional security.

Care-free

No more need to keep checking the secretion jar because the electronic control stops the suction process. The jar is then emptied and cleaned automatically so that suction can continue without delay. And since the water system is thermally disinfected, you don't need to add any chemicals by hand – and that's good for the environment.