

THE NEWLY DEVELOPED OR CHAIR FOR MICROSURGERY

The THRONUS was developed for specialists in microsurgery. Its functionality leaves nothing to be desired.



ART. NO.T2.01.00

OR CHAIR

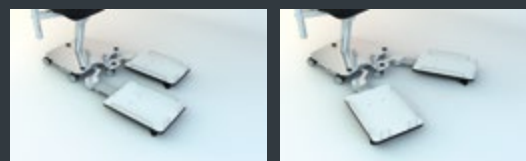
THRONUS T3

FEATURES

- » Newly developed, electrically controlled brake system (separate braking of individual wheels)
- » Multifunctional armrests, infinitely variable, individual adjustment options in all directions ("single-hand operation")
- » Electromechanical height adjustment per footswitch (hands remain sterile)
- » Memory function, 2 different seat heights can be programmed
- » Adjustable seat and back section for optimal sitting and working position
- » Color LED displays (operating state, condition of brakes, battery pack status)
- » Solid net weight ensures steadiness and enables precise working
- » Optimized ground clearance
- » Stainless steel construction in reliable BRUMABA quality
- » 10% longer battery pack life

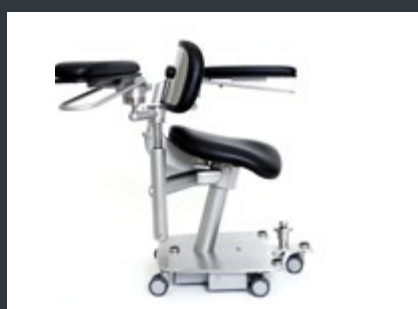
FOOT PEDALS

for ergonomic storage and activation of external footswitches (e.g. microscope)

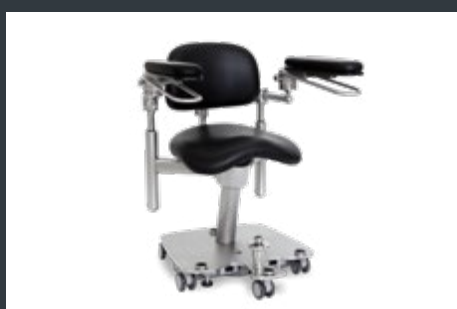


Flexible forward extension...and lateral extension

| EXCELLENT SITTING COMFORT



| ELECTRICAL HEIGHT ADJUSTMENT



| MULTIFUNCTIONAL ARMREST

