



Foot switch 2 functions
chair up/down



Foot switch 3 functions
chair up/down/auto down
(automatically down to
the lowest position)



Foot switch 4 functions
chair up/down –
upper part forward/back
(if electromotive seat adjustment)

Further options:

Additional modul for auto down
(automatically down to the lowest position)
Additional modul for power voltage control
Connection to examination unit
Wheels retractable
(2 fixed and 1 steerable wheel)



Medical Device Directory / product class: 1
Certified according to
Quality Management System DIN EN ISO
9001:2000

Technical data:

Patienten chair Centric /Centric excite
Minimal height of seat: 470 mm*
Maximal height of seat: 670 mm*
Tilting of back rest: +9° forwards and
- 90° backwards
Lifting power: 1500 N
Connection voltage: 230V /50Hz
Power: 300 VA
Protection: IP 20 / Class: I
Applied load of tilting back rest:
position tilted –90°: maximal 65kg**
Applied load of seat: maximal 125kg

(*heights of chair are including seat upholstery)
(**applied load shared at total back rest)

Subject to alterations in form and design without
prior notice

design – made by doms –
engineered + made in Germany

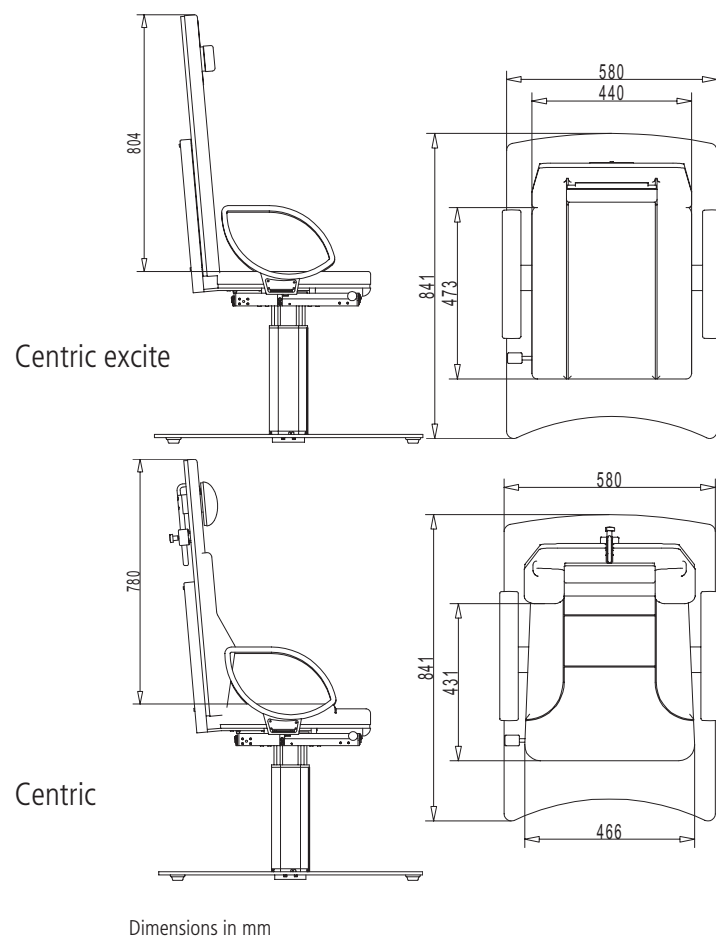
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Distributor:



Dimensions in mm

Edition 01/15



Centric
(without foot rest)



Centric stool



Dom's. This Name stands for Quality.



**DOMS CENTRIC
PATIENT CHAIRS**

The stable and field-tested CENTRIC patient lifting chairs



Arm rest fixed or pivotable backwards



Centric, back rest with centred opening for leverage of head rest



Operating handle for manual tilting of back rest (optionally on right or left side – from user's view)



Operating handle for manual seat adjustment, shift range 150mm with 4 detents (optionally on right or left side – from user's view)

We only use high-performance and durable telescopic lifting columns made by the leading manufacturer SKF MAGNETIC „made in Switzerland“. These lifting columns are modified by DOMS - exclusively and are used - among others - for the popular instrument table line Octogon. The CENTRIC parts are of low noise and have an attractive design. Excellent handmade finishing, stable upholstery and clean quilting seams characterise the DOMS patient chairs.

Multivariable Product Range:

- Patient stool with seat round (not up-gradable)
- Fixed upper parts of chair
- Chair upper parts with tilting steplessly variable backrest - down to „patient bed“
- Chair upper parts with manual or electric seat adjustment, turnable 360° with detent at 45° and each 90°
- Head rest height adjustable
- Arm rests fixed
- Arm rests pivotable backwards (on one side or on both sides)
- Calf pad pivotable upwards
- Foot rest with fixed tread
- Foot rest with foldable tread

There are special versions with chair lift and lateral chair shifting for the examination of patients in wheel chairs in combination with the ophthalmologic examination units of the hp line.



Centric excite



Centric



Quality you can see.

Durable synthetic leather seat covers of high quality with fine leather embossing. Attractive and wide colour range. Easy to clean and suitable for wiping disinfection. Special seat covers in textile or real leather on request.

CENTRIC patient chairs have an electromotive height adjustment with stable metallic base plate, controllable by means of a foot switch or for a connection with control panels of all DOMS examination units. Suitable also for many standard examination units by other manufacturers (on request).

Centric or Centric excite – You have the choice.

Centric
The well-known upper part of the CENTRIC chair. Upholstering on both sides of back rest at hip range for supporting lateral stabilisation. The seat pad is also upholstered laterally. Head rest (neck pad) with adjustable leverage.

Centric excite
Timeless classic design, high back rest, continuous lateral quilting of back and seat upholstery, the neck pad can be comfortably adjusted by means of integrated holding magnets.

Centric stool
Round, comfortable seat pad 400mm, well suited for usage at instrument tables with typical single desk instruments as, for example, laser, optical biometer, IOL.Master, autorefractometer.



Centric excite, continuous lateral quilting of back and seat, magnetic neck pad adjustable from the front.



Foot rest with foldable tread and calf pad



Foot rest – tread swung up



Foot rest with fixed tread