Since 1935 CHIRANA - European quality



Plastic parts, electronic CHIRANA, micromotors CHIRANA, metallic parts Amalgam separator, raw material, machine equipment,



Micromotors, scalers, upholstery for patient chair, raw material, machine equipment

OP lights, curing lamp, valves, syringes, suction systems

Driving units for patient chairs



Alluminium casting parts

Scalers

Scalers

CHEESE UNI - CHIRANA's news designed for unique solutions

New design intended for work with lying patient - in position "12". CHEESE UNI can be equipped from a minimal version suitable for orthodontic rooms up to standard version of treatment unit. CHIRANA CHEESE UNI is designed for left and right handed dentists with rotary dentist and assistant table to right or to left depending on dentist's need.





... with assistant arm

you can place big and small suction hoses on the assistan table and save 2 places on the dentist table

... with tray table

1x silicone or 2x silicone tray table behind the chair









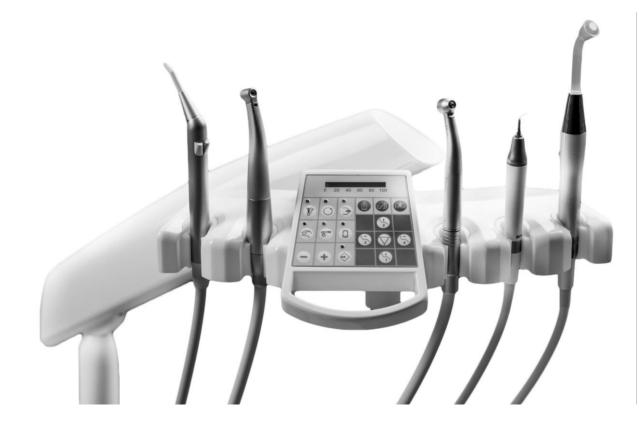


... with spittoon



Dentist table

5 places: syringe/ turbine/ micromotor/ scaler / big suction/ small suction

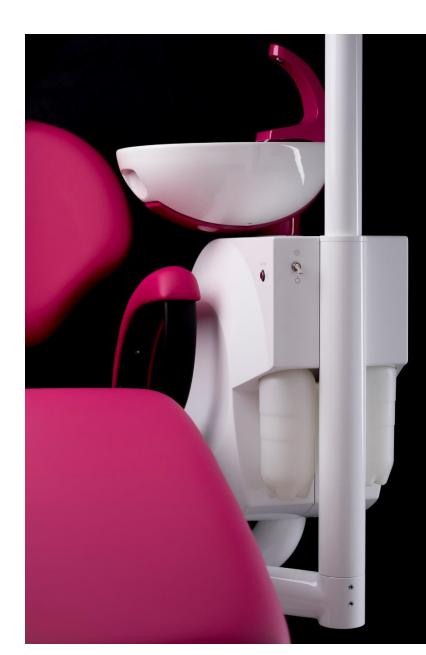


Control panel

- Spray and power set up
- Light for instrument on/off
- Chip blower function on/off
- Reverse of MM on/off
- Giromatic function on/off
- Mode control (by foot control or manual from keyboard)
- Disinfection programm activation
- Glass filling
- Spittoon rinsing
- Stop function
- OP light switch on/off
- Chair control



Optional suction systems









Suction systems:

- DURR MSBV valve ٠
- Ready to connect to • central wet suction
- Ejector suction ٠

Hygiene:

- Clean water bottle system •
- Disinfection system
- Clean water bottle + disinfection ٠ system
- DCI bottles •

- Easy to clean Durr filter Easy to clean a suction filter Easy to clean an oil-catcher







OP lights

FARO ALYA LED

FARO MAIA LED adjustable light intensity 3,000 - 35,000 lux LED - A adjustable light intensity 7,000 - 38,000 lux



adjustable light intensity 3,000 - 50,000 lux





Foot controls

Multifunctional foot control FCR1-7- WL (wire-less)
Multifunctional foot control FCR1-7
Multifunctional foot pedal
Foot control with spray activation (only istruments activation)

Image: Strate of the strate of the

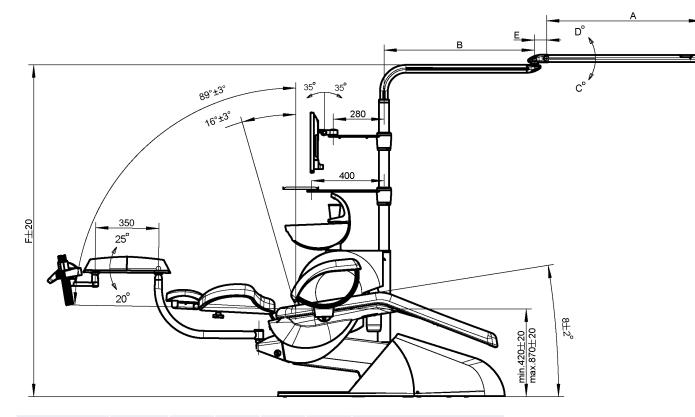
Patient chair

SK 1-01

Maximum load of the chair: 150 kg patient + 50 kg additional equipment Maximum position of the chair: 870 \pm 20 mm Minimum position of the chair: 420 \pm 20 mm Range of the headrest stroke: 165 mm



Dimensions



	А	В	С	D	Е	F
Faro Alya	855	830	50°	40°	64	min.1810/max.2220
Faro Maia	855	830	50°	40°	68	min.1810/max.2220
Led-A	605	635	39°	32°		min.1780/max.2190

