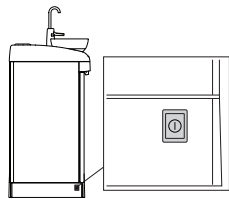


# Quick guide

## Switching dental unit on



## Patient chair control

### Control panel

Touch screen is unlocked. Press to lock. Touch screen is locked. Press and hold to unlock.

Backrest down as long as pressed



Backrest up as long as pressed



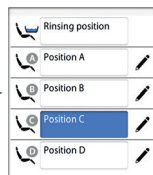
Chair down as long as pressed



Chair up as long as pressed



Chair to autoposition

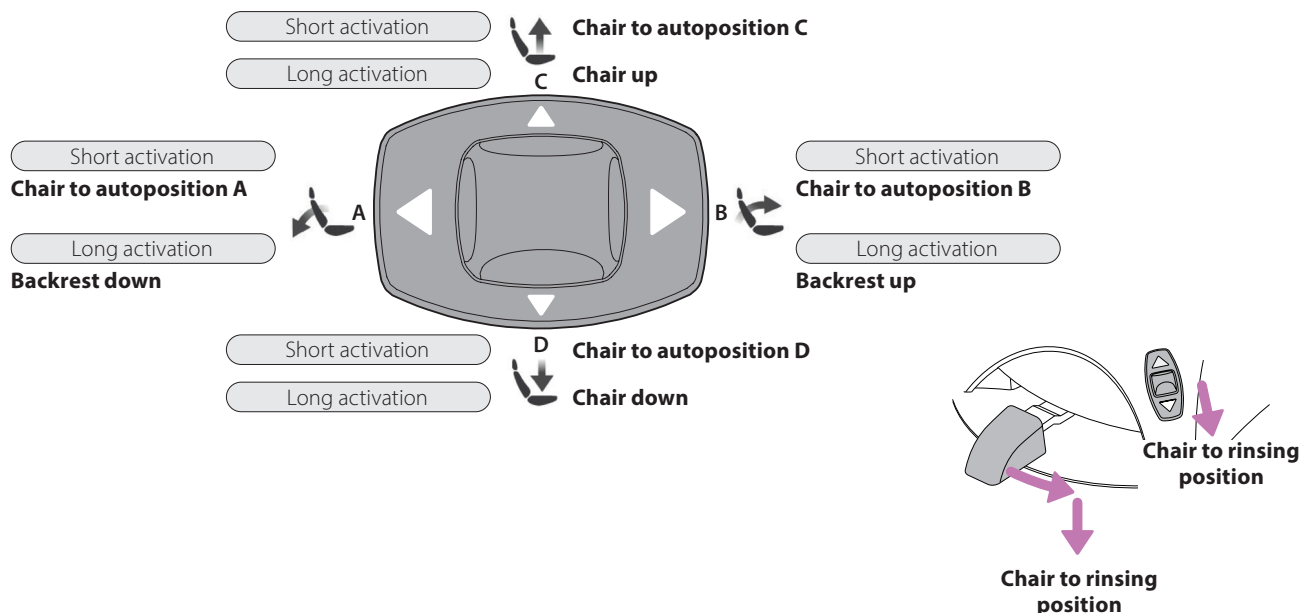


### Flexy button

Chair to rinsing position



### Foot control



# Dental unit control

## Control panel



Touch screen is unlocked. Press to lock.



Touch screen is locked. Press and hold to unlock.

**Cup fill and bowl rinse**

Short activation



**Cup fill as long as pressed**

Long activation

**Bowl rinse**

Short activation



**Door open / assistant call function for preprogrammed time**

Short activation



**Door open / assistant call function as long as pressed**

Long activation

**Operating light On ► Off**

Short activation



**Intensity of operating light**

Long activation

**Operating light's composite mode On ► Off**

Short activation



**Intensity of operating light in composite mode**

Long activation

**Start required timer**



Select timer number

**Maintenance procedure**



Select procedure

## Foot control

No instrument activated

Short activation

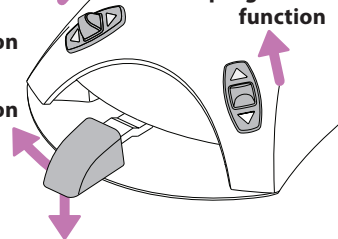
**Door open / assistant call function for preprogrammed time**

Long activation

**Door open / assistant call function as long as pressed**

**Preprogrammed unit function**

**Preprogrammed unit function**



Short activation

**Cup fill and bowl rinse**

Long activation

**Cup fill as long as pressed**

# Instrument control

Control panel		Touch screen is unlocked. Press to lock.	Touch screen is locked. Press and hold to unlock.
<b>Micromotor or turbine</b> <b>Automatic chip blow</b> On ► Off		<b>Micromotor, turbine or scaler</b> Instrument light On ► Off	<b>Micromotor or turbine</b> Water & air ► Air ► No spray <b>Scaler</b> Spray 1 ► Spray 2 ► No spray
<b>Scaler</b> Change operation mode		<b>Turbine</b> Power reduction On ► Off	<b>Turbine</b> Quickstart On ► Off
<b>Micromotor</b> Reverse rotation On ► Off		<b>Micromotor</b> RPM limit On ► Off	<b>Micromotors Bien-Air MX2, Bien-Air MXi and Morita TORX</b> Preset selection
<b>Micromotors Bien-Air MX2, Bien-Air MCX, KaVo INTRA LUX KL703 LED and Morita TORX</b> Torque limit On ► Off		<b>Micromotor Bien-Air MX2</b> Toggle drive mode when torque limit On	PRESET 4
		Auto stop	Auto reverse
		Auto forward	

Foot control		Unit controlled instrument activated	
<b>Micromotor or turbine</b> (standard pedal) Drive instrument Momentary spray* Short activation ► Water & air ► Air ► No spray Long activation ► Manual chip blow <small>*If enabled by service technician</small>		<b>Scaler</b> (standard pedal) Drive scaler Momentary spray* Short activation ► Spray 1 ► Spray 2 ► No spray <small>*If enabled by service technician</small>	
<b>Micromotor, turbine or scaler</b> Preprogrammed instrument function** <small>**Can be changed by service technician</small>		<b>Polymerisation light</b> Start ► Stop	
<b>Intraoral camera</b> Freeze ► Unfreeze Activate/deactivate intraoral camera (default) Short activation ► Save still picture		<b>Planmeca intraoral scanner</b> Activate/deactivate instrument view* Generate model Select scanning mode Short activation ► Start scanning Long activation ► Take image <small>*If enabled by service technician</small>	

# Programming

## Control panel



Touch screen is unlocked. Press to lock.



Touch screen is locked. Press and hold to unlock.

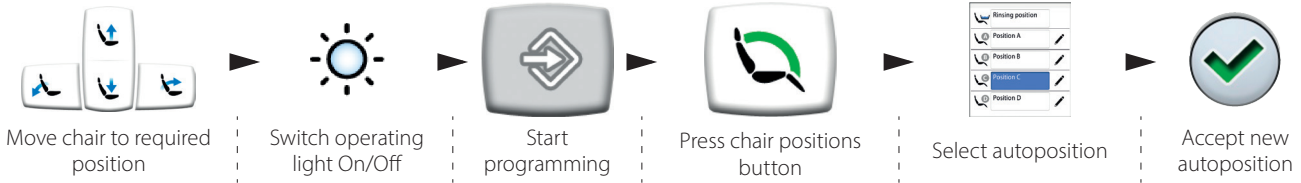
## Patient chair autoposition settings



The function is enabled.



The function is disabled.



## Unit settings

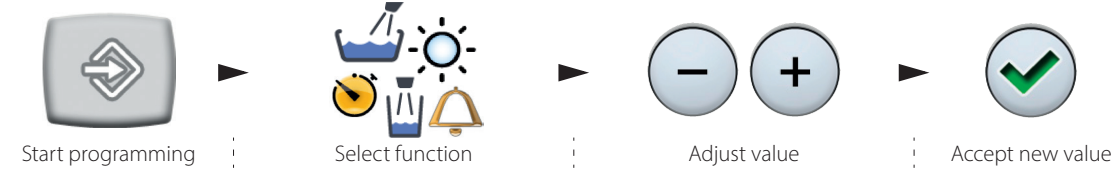


The function is enabled.



The function is disabled.

Most programming follows this simple sequence:



## Instrument settings



The function is enabled.



The function is disabled.

Most programming follows this simple sequence:



## Time and date settings



The function is enabled.



The function is disabled.

