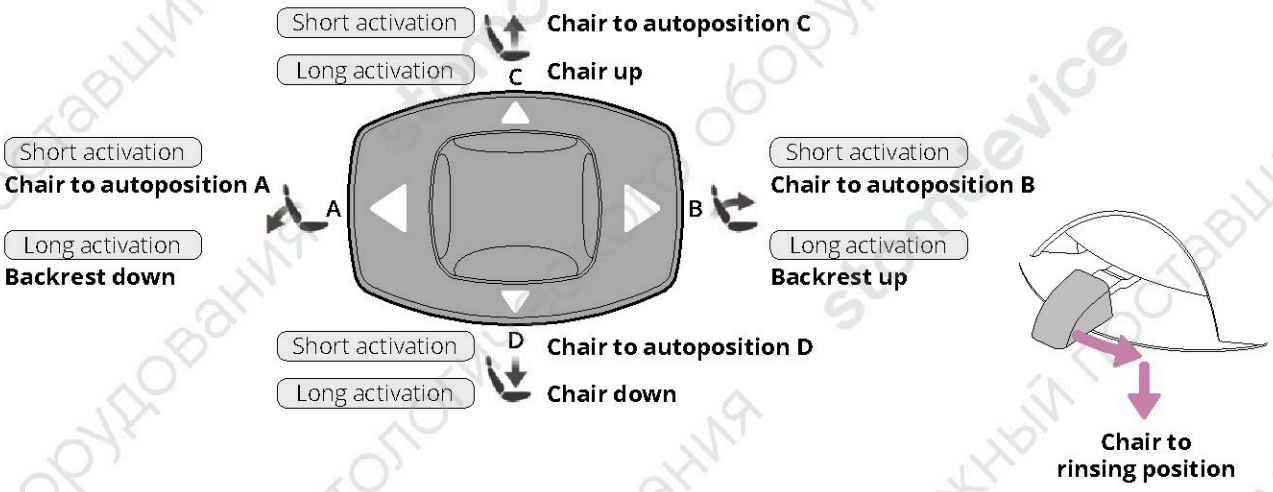
Quick guide

Patient chair control

Control panel		
Chair to autoposition A	Short activation	
Backrest down	Long activation	
Chair to autoposition B	Short activation	
Backrest up	Long activation	
Chair to autoposition C	Short activation	
Chair up	Long activation	
Chair to autoposition D	Short activation	
Chair down	Long activation	
Chair to rinsing position	Short activation when LED OFF	
Chair to previous position	Short activation when LED ON	
Chair to rinsing position only	Long activation	
Flexy button		
Chair to rinsing position	If enabled by service technician	

Foot control



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Dental unit control

Control panel

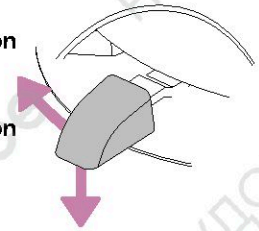
Bowl rinse		Short activation
Cup fill and bowl rinse		2 x Short activation **Or** 0.5–1 sec. activation
Cup fill as long as pressed (manual)		Long activation
Door open / assistant call function for preprogrammed time		Short activation
Door open / assistant call function as long as pressed (manual)		Long activation
Operating light On ► Off		Short activation
Intensity of operating light		Long activation
Maintenance procedure	Short flushing	3 sec. activation
	Long flushing	6 sec. activation
	Waterline cleaning	6 sec. activation

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** (manual)



Short activation — **Bowl rinse**

2 x short activation — **Cup fill and bowl rinse**

0.5–1 sec. activation — **Cup fill and bowl rinse**

Long activation — **Cup fill as long as pressed** (manual)

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Instrument control

Control panel

Unit controlled instrument activated

Automatic chip blow On ► Off

Water & air ► Air ► No spray

Scaler
Spray On ► Off

Scaler
Change operation mode

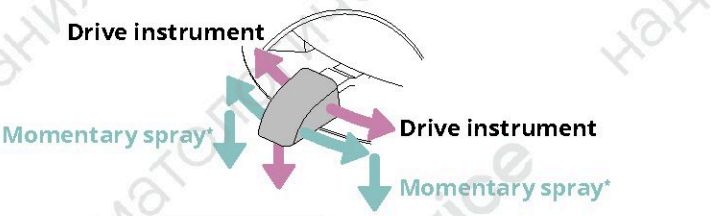
Turbine
Quickstart On ► Off

Micromotor
Reverse rotation On ► Off

Foot control

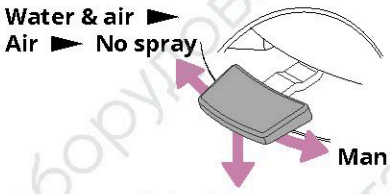
Unit controlled instrument activated

Micromotor or turbine



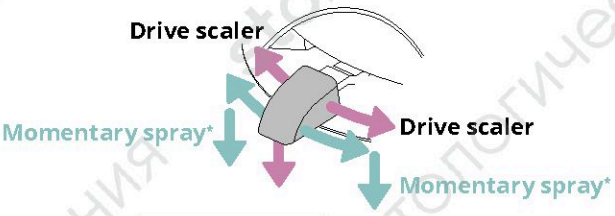
Short activation — Water & air ► Air ► No spray

Long activation — Manual chip blow

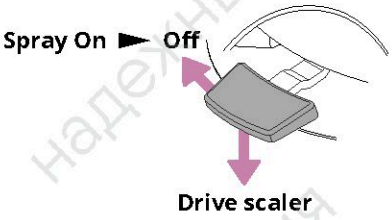


*Must be enabled by technician

Scaler

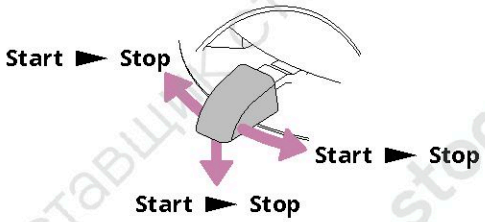


Short activation — Spray On ► Off

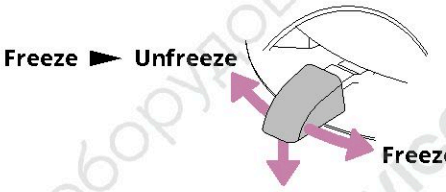


*Must be enabled by technician.

Polymerisation light

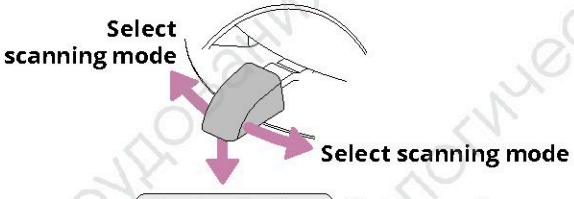


Intraoral camera



Short activation — Save still picture

Planmeca PlanScan® intraoral scanner



Short activation — Start scanning

Long activation — Generate model

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Programming

Control panel

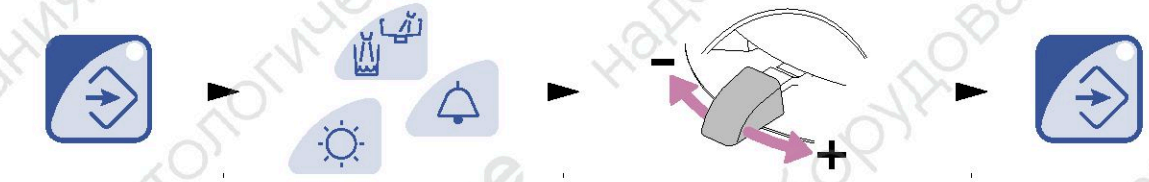
Patient chair autoposition settings



Move chair to required position | Switch operating light On/Off | Start programming | Press desired button where to store chair position | Accept new autoposition

Unit settings

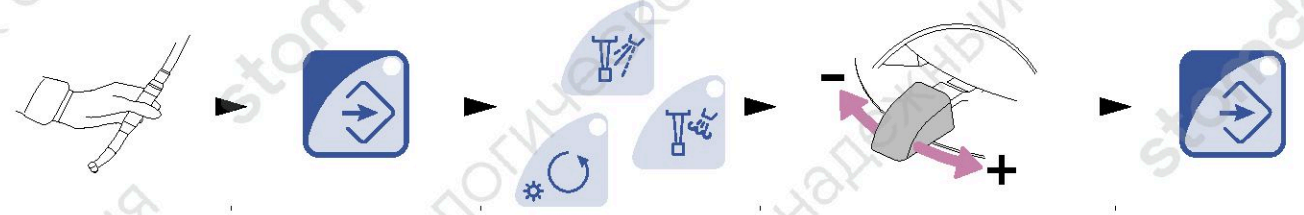
Most programming follows this simple sequence:



Start programming | Select function* | Adjust value | Accept new value

Instrument settings

Most programming follows this simple sequence:



Activate instrument | Start programming | Select function** | Adjust value | Accept new value

*Unit functions

C Duration of cup filling
2 – 10 sec.

Duration of door open/assistant call signal
0 – 250 sec.

b Duration of bowl rinsing
5 – 240 sec.

Intensity of operating light
30 – 100%

**Instrument functions

SH Spray water
0 (off) – F=100 (full)

CH Chip blow water
0 (off) – F=100 (full)

L. Intensity of fibre optic/LED light
L. oFF (off), 70 – 100%

SA Spray air
0 (off) – F=100 (full)

CA Chip blow air
0 (off) – F=100 (full)

t. Duration of polymerisation cycle
5 – 100 sec.

10031321_6/9.2016/en

For detailed instructions, please see the user's manual. Copyright Planmeca. Rights for changes reserved.

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