



A energy efficiency class
(according to ErP)



Two power
settings



Heat on indicator
light



Thermal cutoff

AVAILABLE VERSIONS: washbasin (OP-5U), shower (OP-5P), washbasin-shower (OP-5 S), pressurised heater (OP-5 C)

OSKAR single phase electric instantaneous water heaters

OSKAR instantaneous water heaters are modern and economical solutions for domestic water heating. Non-pressure devices, equipped, as standard, with appropriate fittings according to the heater version chosen (washbasin, shower or washbasin-shower with a special switch). Pressurised Oskar heater, installed under the washbasin, can supply water to two outlets.



OSKAR OP-5U



OSKAR OP-5P



OSKAR OP-5S



OSKAR OP-5C



OSKAR OP-5 U/P/S/C

OSKAR single phase electric instantaneous water heaters

Technical parameters	Unit	OP-5U OP-5P OP-5S	OP-5C
ErP Energy efficiency class	-	A	A
Load profile	-	XXS	XXS
Voltage	V	230	
Power	kW	5,5	
Power settings	kW	3,5	
		5,5	
Nominal pressure	MPa	0	0,6
Operating pressure	MPa	0	0,6
Efficiency at $\Delta t = 25^\circ\text{C}$	3,5 kW	do 2,0	
	5,5 kW	do 3,0	
Protection rating	-	IP35	
Weight	kg	1,4	

- **A** energy efficiency class (according to the ErP Directive)
- Available configurations: (washbasin (OP-5U), shower (OP-5P), washbasin-shower (OP-5 S), pressurised heater (OP-5 C))
- Hydraulic control
- Two power level settings of 3,5 and 5,5 kW
- Thermal cutoff protection against overheating
- Heat on indicator light
- OP-5 C model can be mounted both over and under washbasin
- Pressurised version of the heater enables water supply to two DHW outlets
- Quick water heating
- Easy installation

Fig. 1 External OSKAR construction

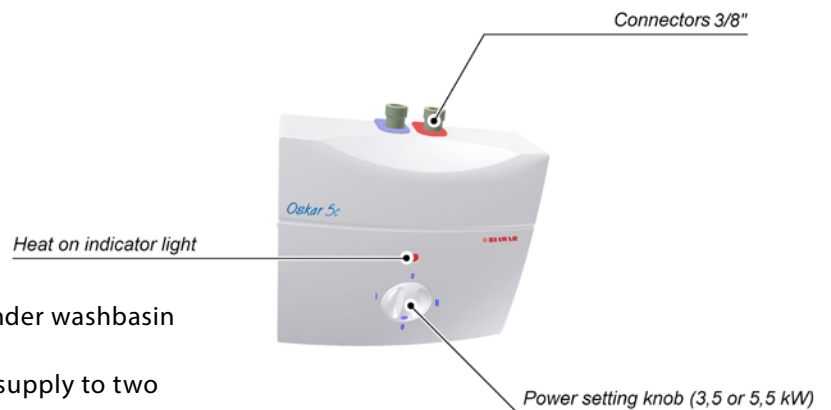


Fig. 2 Sample hydraulic schemes with OSKAR water heaters.

