









# IDROSS

Token operated machine

Chassis made in treated metal with PE coating, especially featured to works near sea locations

Separated doors for technicians and administratives with different keys

Token operated machine especially featured as a shower controller or other timed service with payment. IDROSS machine is powered with a microprocessor based electronics, that control timings and all operating functions. Timings setup is very simple and can be operated from the owner in easy way. IDROSS provides an auxiliary I/O for better service: aux Input for external push-button with pause function, to freeze the timings while machine working; aux Output for external flashing alert with "timings near end" function, this output toggle last 10 seconds before timeout. IDROSS increments timings every token is inserted while timings running.

		
Shower Control Features	Tokens Operated	Easy Setup & Installation
		
Quick Maintenance	Low Voltage Power Supply	Wash-Machines Add-On

## TECHNICAL REFERENCES

<b>Chassis</b>	PE coated treated metal
<b>Protection</b>	IP55 (token accep excl.)
<b>Power Supply</b>	fm 12V to 24V (ac or dc)
<b>Power Ratings</b>	20mA, 80mA (working)
<b>Dimensions</b>	153x330x180 mm
<b>Weight</b>	6kg, packaging excluded
<b>Activation</b>	Printed token
<b>Timer</b>	Microprocessor based
<b>Timings</b>	fm 1 sec. to 24 hrs
<b>Output</b>	No.1 NO 30VDC,1Amp Relay
<b>Input</b>	No.1 NO (pause function)
<b>Tokens Cap.</b>	250 pcs

