



Consumption monitoring

Automatic meters for recording the consumption of a) DI water, b) rinse water as well as c) electricity and compressed air.

Part numbers: see below



Application

The unit consists of a master module and the corresponding (*optional) sensor units for the three consumption measurements mentioned above.

It enables or supports, for example, accurate measurement of the system's operating costs or provides guidance for optimizing the consumption of electricity, compressed air, and water.

*Depending on the customer's preferences, the three measurement functions can be installed and operated individually, in combination, or all together.

Compatibility

	AQUBE® LH5
	AQUBE® LH6
	AQUBE® LH7
	AQUBE® XH6
	AQUBE® XH7
	AQUBE® XH7 TZD
	AQUBE® XH9
	AQUBE® XV7
	AQUBE® XV9
	AQUBE® MH6
	AQUBE® MH7
	AQUBE® MH7 TZD
	AQUBE® MH9
	AQUBE® MV3 ONE
	AQUBE® MV8 sTWIN
	AQUBE® MV9 QUAD
	PSE LH5
	PSE LH6
	PSE LH7
	PSE MH6
	PSE MH7
	PSE MV8 TWIN
	PSE 300 MV3 XL
	PSE 300 MV3 XXL
	PSE 300 MV3 ONE
	PSE 300 VL
	PSE 300 VS
	PSE 300 HD
	AF 04
	AF 20
	AF30
	AF75

Part numbers / Module list

- ☐ 090-55CTM-A (Master module for controlling the measurement sensors)
- ☐ 090-55DICT-A (Flow sensor for measuring DI water consumption)
- ☐ 090-55RWCT-A (Flow sensor for measuring rinse water consumption)
- ☐ 090-ECT-A (Module bundle consisting of air efficiency and power monitoring sensors for measuring compressed air and electricity consumption)

Standard in the system

Option ex factory

Retrofittable by customer

Not compatible