

WATER TREATMENT

CONTROLLERS – M05



Controller M05.

- TFT colour graphic display.
- Single M05-S (pH, Rx, Cl, CD, Oxygen and temperature) or double M05-D measurement (pH/Rx/Temperature; pH/Cl/Temperature; pH/CD/Temperature; pH/Oxygen/Temperature).
- WIFI connection (optional).
- Android and Apple IOS application.
- Controller sold without electrodes.

Model	Measures	Power supply
M05-S	pH/Redox/Free chlorine/CD/Oxygen and Temperature	240 VAC
M05-D	pH/Redox/Free chlorine/CD/Oxygen and Temperature	240 VAC

CONTROLLERS – M10 Touch



The **M10 touch** controllers represent the ultimate technology. Based on a powerful Android/Linux.

- Colour TFT 480x320 touch display.
- Up to three measures plus temperature – measurement available: pH redox (ORP), chlorine, turbidity and conductivity.
- WIFI connection.
- Android and Apple IOS application.

Model	Measures	Power supply*
M10touch*	pH/Redox/Free chlorine	240 VAC

CONTROLLERS – M30 Touch



The **M30 touch** controllers represent the ultimate technology. Based on a powerful Android/Linux.

- 7" inch display touchscreen controller.
- Up to six measures – measurement available: pH, redox (ORP), chlorine, oxygen, turbidity, conductivity and temperature.
- Data Memory Recorder (Every day for 10 years).
- Support Smtip server for e-mail sending.
- WIFI connection.
- Android and Apple IOS application.

Model	Measures	Power supply*
M30touch*	pH/Redox/Free chlorine	240 VAC

(*) Please ask for other measures

Solenoid metering dosing pumps



Solenoid metering dosing pumps, available in various realizations and with different flow rates. Polypropylene box IP65. 240 Vac power supply. Pump head in PP (other realizations available upon request)

- CSS** constant flow, compact model – flow regulation by digital display.
CS constant flow, standard model – flow regulation by digital display.
MS multifunction pump with proportional/constant flow. 4-20 mA or pulse driven – regulations by digital display.
HS instrument pump, for the reading and correction of pH, Chlorine and ORP values – regulation by digital display.

Optional: low level probe for chemical tank available for all the models

Model	Flow rate max (L/h)	Pressure max. (bar)	Frequency max (strokes/m.)	mL/stroke	Power Supply*
CSS-1-15	1	15	120	0.14	240 Vac
CSS-02-10	2	10	120	0.28	240 Vac
CSS-05-05	5	5	120	0.69	240 Vac

Model	Flow rate max (L/h)	Pressure max. (bar)	Frequency max (strokes/m.)	mL/stroke	Power Supply*
CS-1-15	1	15	120	0.14	240 Vac
CS-02-10	2	10	120	0.28	240 Vac
CS-05-07	5	7	120	0.69	240 Vac
CS-10-10	10	10	180	0.93	240 Vac
CS-20-03	20	3	200	1.67	240 Vac
CS-50-0.1	50	0.1	220	3.79	240 Vac

Model	Flow rate max (L/h)	Pressure max. (bar)	Frequency max (strokes/m.)	mL/stroke	Power Supply*
MS-1-15	1	15	120	0.14	240 Vac
MS-02-10	2	10	120	0.28	240 Vac
MS-05-07	5	7	120	0.69	240 Vac
MS-10-10	10	10	180	0.93	240 Vac
MS-20-03	20	3	200	1.67	240 Vac
MS-50-0.1	50	0.1	220	3.79	240 Vac

Model	Flow rate max (L/h)	Pressure max. (bar)	Frequency max (strokes/m.)	mL/stroke	Power Supply*
HS-1-15	1	15	120	0.14	240 Vac
HS-02-10	2	10	120	0.28	240 Vac
HS-05-07	5	7	120	0.69	240 Vac
HS-10-10	10	10	180	0.93	240 Vac
HS-20-03	20	3	200	1.67	240 Vac
HS-50-0.1	50	0.1	220	3.79	240 Vac

(*) For other power supply, contact us.

Note: All models are supplied with installation kit (suction and delivery tubes, foot filter, injection valve and wall mounting kit)