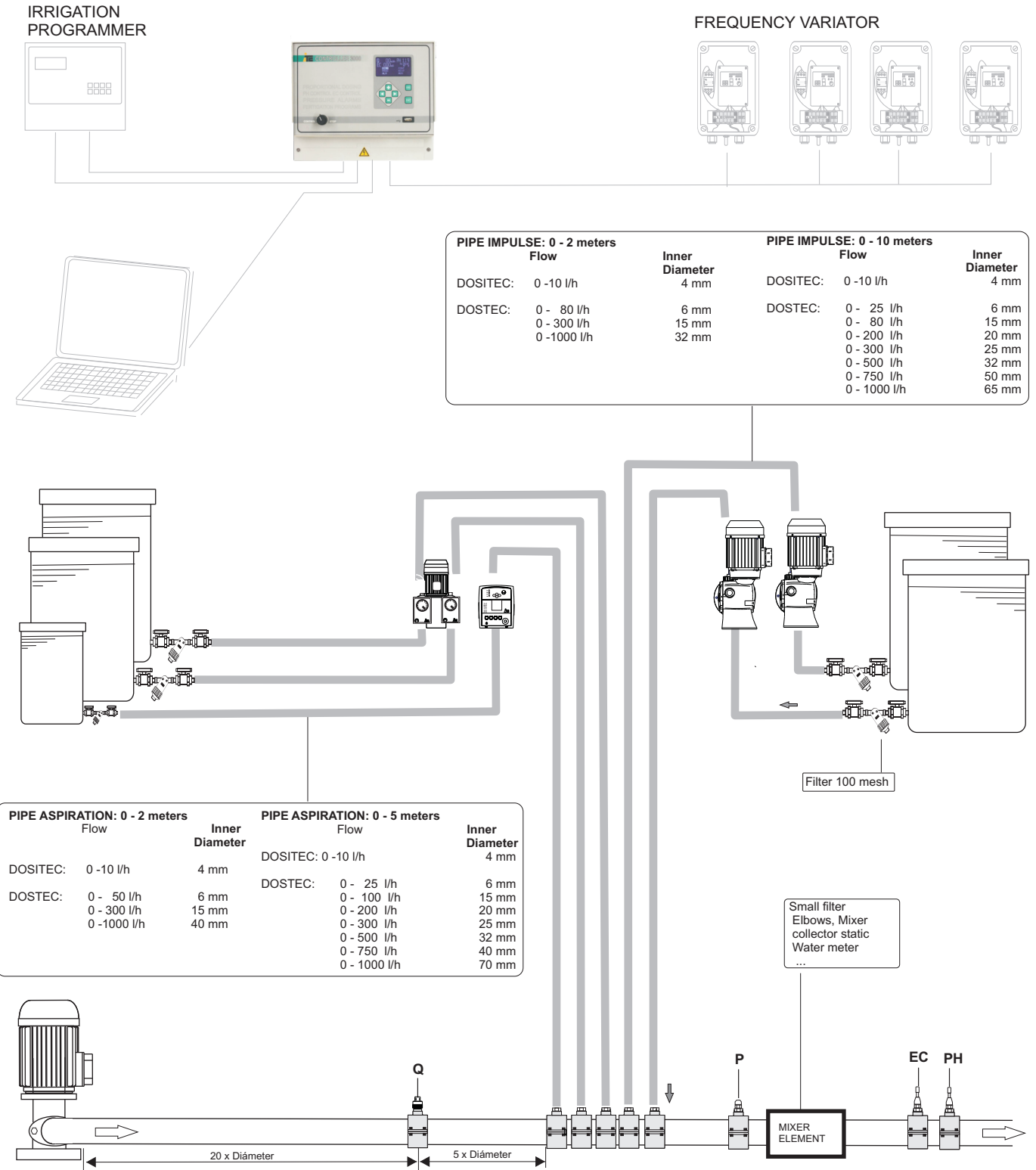
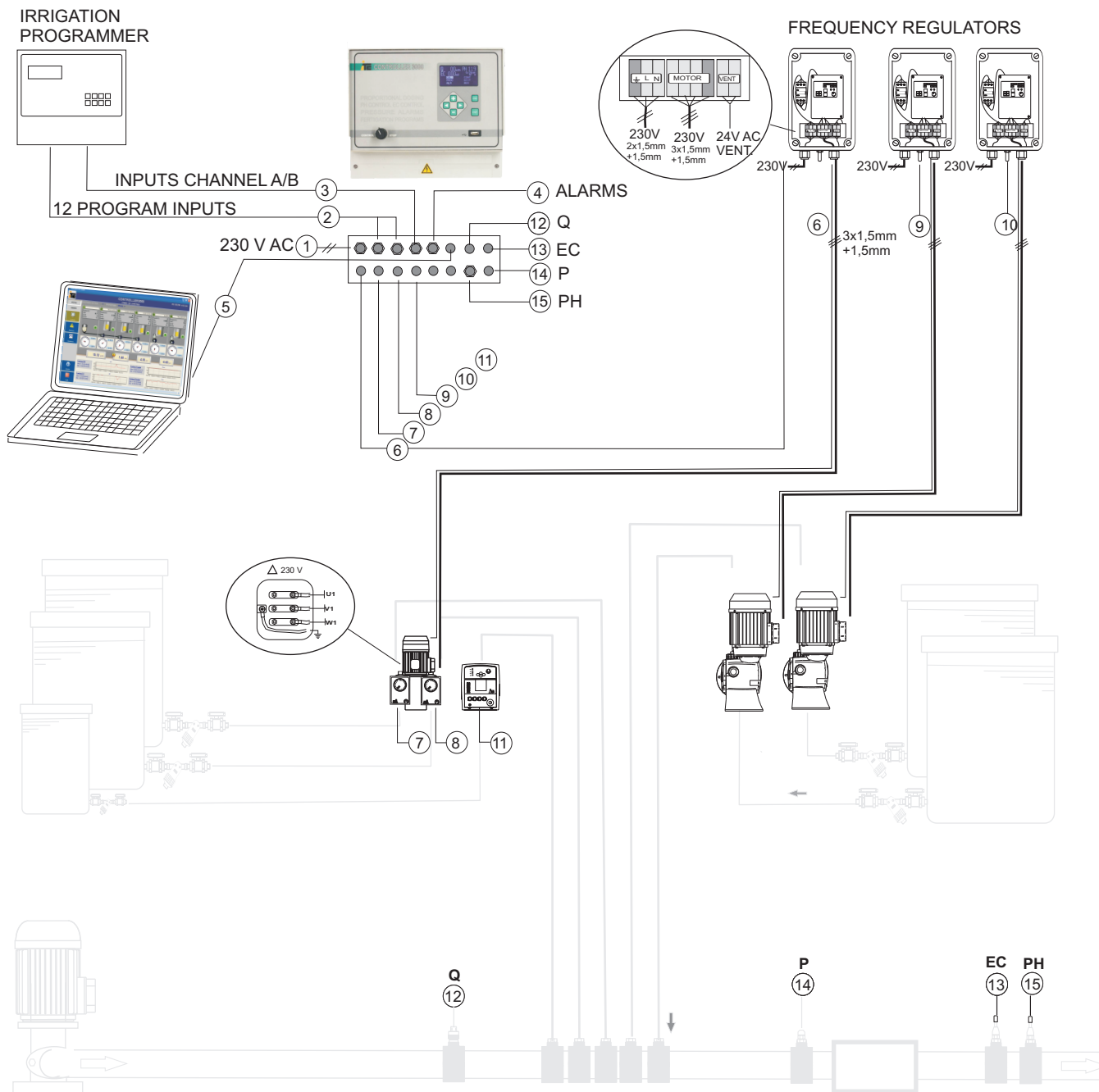


HYDRAULIC SCHEME



ELECTRIC SCHEME



- ① Power 230 V AC +/- 20%, 50/60Hz
- ② Program input: digital input of 12-24V AC/DC
- ③ Remote activation input selection, channel A/B. 24V AC.
- ④ Alarm outputs. Relay outputs NA, 24V AC-1A máx
- ⑤ Port output USB2, for connection to PC
- ⑥ Output 4-20 mA, nº1 (5 pins connector)
- ⑦ Output 4-20 mA, nº2 (5 pins connector)
- ⑧ Output 4-20 mA, nº3 (5 pins connector)

- ⑨ Output 4-20 mA, nº4 (5 pins connector)
- ⑩ Output 4-20 mA, nº5 (5 pins connector)
- ⑪ Output 4-20 mA, nº6 (5 pins connector)
- ⑫ Input for flowmeter (3 pins connector)
- ⑬ Input for sensor of EC (4 pins connector)
- ⑭ Input for pressure transmitter
- ⑮ Input for sensor of pH (connector BNC)

TERMINAL CONNECTION

CONTROLLER 3000-6/12

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36			
⊕ L	N	12 programs										ALM	ALM	ALM	ALM	P+P-	A	B	OUT 24V		RS-485																	

CONTROLLER 3000-6

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
⊕ L	N	ALM	ALM	ALM	ALM	P+P-	A	B	OUT 24V		RS-485												

CONTROLLER 3000-2

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
⊕ L	N	ALM	ALM	ALM	ALM	P+P-	A	B	OUT 24V										