Programming of a Jumo itron 16 temperature controller of

- Press the "P" key and hold it two seconds
- Change values with up and down arrows
- Select the following values to program the temperature controller:

		TC-EA GC-heater	TC-EA Reactor	Sample tray Gasbench	GC-TC	H-Device	GC/C Ox. Reactor	GC/C Re. Reactor	Carbonate Device	PRECON	GasbenchII
Pb.1	Prop. Bereich 1 / Faktor	40	10	2,8	11	10	15	15	5	15	9,1
Pb.2	Prop. Bereich 2 / Faktor	30	1	2,8	2	1	2	2	0	2	0,9
d.t.	Vorhaltezeit in Sekunde	34	2	35	3	2	3	3	2	3	61
r.t.	Nachstellzeit in Sekund	125	12	135	13	12	13	13	12	13	243
CY.1	Schaltzeit des Ausgang	2	2.0	2	2,0	2,0	1,5	1,5	0,5	1,5	50,4
CY.2	Schaltzeit des Ausgang	2	2.0	2	2,0	2,0	1,5	1,5	20,0	1,5	50,4
db		0	0	0	0	0	0	0	0	0	0
HyS.1		0	1	0	1	1	1	1	1	1	0
HyS.2		0	1	0	1	1	1	1	1	1	0
Y.0		0	0	0	20	0	0	0	0	0	0
Y.1		100	100	100	100	100	100	100	100	100	100
Y.2		0	0	0	0	0	0	0	0	0	0
d.F	Filter	2	0.9	5	0,9	0,9	0,9	0,9	1	0,9	6,5
rA.Sd.		40	100	9,99	100	100	100	100	2	100	0

- After all selections are made restart the programming and skip through the menu until ' Y.0 '
- Press "P" key and hold it two seconds

C111	Temp. Sensor	043	044	003	044	044	044	044	003	044	043
C112	Nachkommastelle	0	0	1	0	0	0	0	0	0	1
C113	Reglerart	33	33	33	33	33	33	33	33	33	33
C115	Rampenfunktion	1	1	1	1	1	1	1	1	1	0
C116		0	0	0	0	0	0	0	0	0	0
C120	Timer function	0	0	0	0	0	0	0	0	0	0
SP.L		0	0	0	0	0	0	0	0	0	0
SP.H	max. Temp.	300	1550	80	1550	910	1000	670	100	1000	200
OFFS		0	0	0	0	0	0	0	0	0	0