

# Aduro P2 STOVE PARAMETERS

## M8-Technical settings

### M8-1 - factory settings

01	MAXIMUM TIME FOR IGNITION	min.	<b>18</b>
02	TIME OF FLAME STABILIZATION	min.	<b>4</b>
03	TIME INTERVAL CLEANING THE BRAZIER	min.	<b>60</b>
04	TIME IN ON IN SECONDS OF AUGER'S MOTOR IN IGNITION	sec.	<b>3,8</b>
05	TIME IN ON IN SECONDS OF AUGER'S MOTOR IN FIRE ON PHASE	sec.	<b>4,0</b>
06	TIME IN ON IN SECONDS OF AUGER'S MOTOR AT POWER 1	sec.	<b>3,8</b>
07	TIME IN ON IN SECONDS OF AUGER'S MOTOR AT POWER 5	sec.	<b>8,5</b>
08	SMOKE'S FAN SPEED IN CLEANING	RPM	<b>2500</b>
09	TIME ON IN SECONDS OF AUGER'S MOTOR IN CLEANING	sec.	<b>4,5</b>
10	THRESHOLD OFF	°C	<b>65</b>
11	ALLARM'S DELAY	sec.	<b>30</b>
12	DURATION OF BRAZIER CLEANING	sec.	<b>30</b>
13	MINIMAL THRESHOLD FOR FIRE ON	°C	<b>45</b>
14	MAX THRESHOLD	°C	<b>220</b>
15	FAN THRESHOLD	°C	<b>55</b>
16	SMOKE FAN'S SPEED IN IGNITION	RPM	<b>1350</b>
17	SMOKE FAN'S SPEED IN LAUNCHING PHASE	RPM	<b>1500</b>
18	SMOKE FAN'S SPEED AT POWER 1	RPM	<b>1000</b>
19	SMOKE FAN'S SPEED AT POWER 5	RPM	<b>1650</b>
20	EXCHANGER MOTOR SPEED 1 AT POWER 1	volt	<b>**</b>
21	EXCHANGER MOTOR SPEED 1 AT POWER 5	volt	<b>**</b>
22	ENCODER ENABLING	on/off	<b>on</b>

### M8-2 - VARIOUS CALIBRATIONS

38	RE-IGNITION BLOCKING TIME	min.	<b>05</b>
39	ASPIRATION FAN MINIMUM OFF	min.	<b>10</b>
40	PRECHARGE IN IGNITION TIME	sec.	<b>135</b>
41	FLAME'S WAITING TIME	sec.	<b>60</b>
42	SMOKE'S SPEED IN PRECHARGE	RPM	<b>1350</b>
43	DELTA T STAND-BY	°C	<b>02</b>
44	DELAY STAND-BY	min.	<b>10</b>
45	CHARGE OF POWER	sec.	<b>20</b>
46	ENABLE REMOTE	on/off	<b>**</b>
47	ENABLE KEYLOCK	on/off	<b>off</b>
48	BLACK-OUT	sec.	<b>20</b>