

2. TECHNICAL SPECIFICATIONS

Air cookers are made of a certified boiler plate. At higher temperatures we guarantee chemical composition and mechanical properties of the cookers. They are welded with the latest welding methods.

(Table 1) Technical specifications for the **air** cookers

Characteristics:	M.U.	Concept 2 air	Concept 2 mini air
Power	kW	5÷12	4÷10
Degree of efficiency	%	85	85
Weight	kg	190	155
Cooker dimensions:			
- width		1010	565
- height	mm	850	975
- depth		535	520
Oven dimensions:			
- width		420	350
- height	mm	230	230
- depth		410	410
Stovepipe/chimney connection			
- diameter	mm	Ø120	Ø120
- height from the floor		747	873
Airflow (draft) required	Pa	12	12

(Table 1) Technical specifications for the **air** cookers

Characteristics:	M.U.	Concept 2 air	Concept 2 mini air
Power	btu	42,000	35,000
Degree of efficiency	%	85	85
Weight	lbs	418	341
Cooker dimensions:			
- width		39.76	22.25
- height	in	33.46	38.38
- depth		21.06	20.50
Oven dimensions:			
- width		16.54	13.78
- height	in	9.10	9.10
- depth		16.14	16.14
Stovepipe/chimney connection			
- diameter	in	Ø6	Ø6
- height from the floor		29.41	34.37
Airflow (draft) required	wc	0.0482	0.048