

ACCESSORIES

AIR DISTRIBUTION MODULE



WE LOVE TO
SHARE
OUR *fire!*

OPTIONALLY HEAT A
ROOM OF YOUR CHOICE



AUSTROFLAMM

www.austroflamm.com

AIR DISTRIBUTION MODULE

SIMPLY HEAT AN ADDITIONAL ROOM.

Extend your comfort with little effort. The optional air distribution module conveniently transports part of the heat via a connection pipe into a separate room.

So, for example in the lounge you can enjoy the uniquely peaceful flame pattern and by activating the air distribution module heat the dining room or office next door or upstairs bathroom at the same time. Heating air volumes ranges from 50 m³* (output level 1) up to 100 m³* (output level 5).

*Values may differ.



INSTALLATION KIT

OPTIONALLY AVAILABLE FOR:



CLOU DUO

Air distributor order no.
805003



MO DUO

Air distributor order no.
805003



MO DUO COOK

Air distributor order no.
805003



RUBY

Air distributor order no.
808002



SCOTTY DUO

Air distributor order no.
805003



Leistungstabelle

Air distribution module output levels	T1 - Air temperature at the air distribution module blower at approx. 500 °C firebox temperature	T2 - Air temperature at the end of the pipe at approx. 500 °C firebox temperature	Pipe length on the air distribution module
1	133°C	108°C	1m
2	125°C	102°C	
3	111°C	94°C	
4	103°C	86°C	
5	93°C	83°C	
1	133°C	88°C	2m
2	118°C	85°C	
3	101°C	79°C	
4	100°C	77°C	
5	93°C	75°C	
1	132°C	88°C	3m
2	116°C	88°C	
3	109°C	85°C	
4	110°C	83°C	
5	95°C	80°C	
1	130°C	81°C	4m
2	116°C	80°C	
3	107°C	79°C	
4	106°C	75°C	
5	100°C	72°C	
1	141°C	81°C	5m
2	128°C	80°C	
3	116°C	80°C	
4	103°C	78°C	
5	102°C	71°C	
1	142°C	64°C	6m
2	123°C	61°C	
3	110°C	65°C	
4	102°C	64°C	
5	100°C	66°C	
1	144°C	56°C	7m
2	122°C	57°C	
3	104°C	57°C	
4	106°C	67°C	
5	96°C	65°C	
1	138°C	51°C	8m
2	119°C	53°C	
3	107°C	55°C	
4	104°C	56°C	
5	99°C	57°C	
1	139°C	46°C	9m
2	120°C	48°C	
3	107°C	51°C	
4	99°C	52°C	
5	97°C	54°C	
1	133°C	39°C	10m
2	119°C	46°C	
3	107°C	48°C	
4	99°C	50°C	
5	97°C	51°C	

TEST CONDITIONS

- pellet operation
- combustion at output level 5
- measurements at approx. 500 °C in the firebox
- 2 x 90° elbows
- uninsulated single-walled pipe