Supplier Name	NORDMENDE	
	CHINTTWIN60 NORDMENDE	
Model Identification		
Energy Efficiency Consumption	D	
Fluid Dynamic Efficiency	9.3	
Fluid Dynamic Efficiency Class	E	
Lighting Efficiency	9	lux/Watt
Lighting Efficiency Class	E	
Grease Filtering Efficiency	40,0	%
Grease Filtering Efficiency Class	G	
Airflow at Minimum Speed	215	m3/h
Airflow at Maximum Speed	400	m3/h
Airflow at Boost Speed	N/A	m3/h
Airborne Acoustical A-Weighted Sound Power Emission at Minimum Speed	51	dbA
Airborne Acoustical A-Weighted Sound Power Emission at Maximum Speed	66	dbA
Airborne Acoustical A-Weighted Sound Power Emission at Boost Speed	N/A	dbA
Power Consumption In Off Mode	0,0	Watt
Power Consumption In Standby Mode	N/A	Watt
Addition	al Information	
Time Increase Factor	1,7	
Energy Efficiency Index	99,2	
Measured Air Flow Rate at Best Efficiency Point	248,0	m3/h
Measured Air Pressure at Best Efficiency Point	247	Pa
Maximum Air Flow	400,0	m3/h
Measured Electric Power Input at Best Efficiency Point	183,0	W
Normal Power of The Lighting System	8,0	w
Average Illumination of The Lighting System on The Cooking Surface	70	lux
Sound Power Level at The Highest Setting	66	dBA