

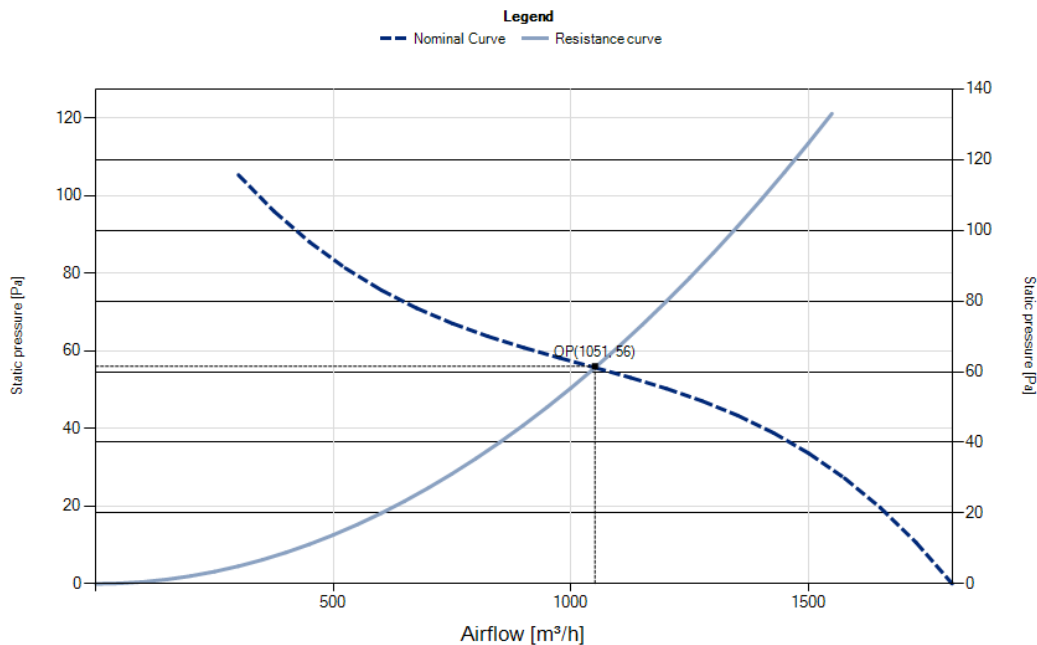
## R09R-3030HA-4M-2543

Stamped Steel Blades with guard grill for short inlet

Ordering code: 0309-4-1112

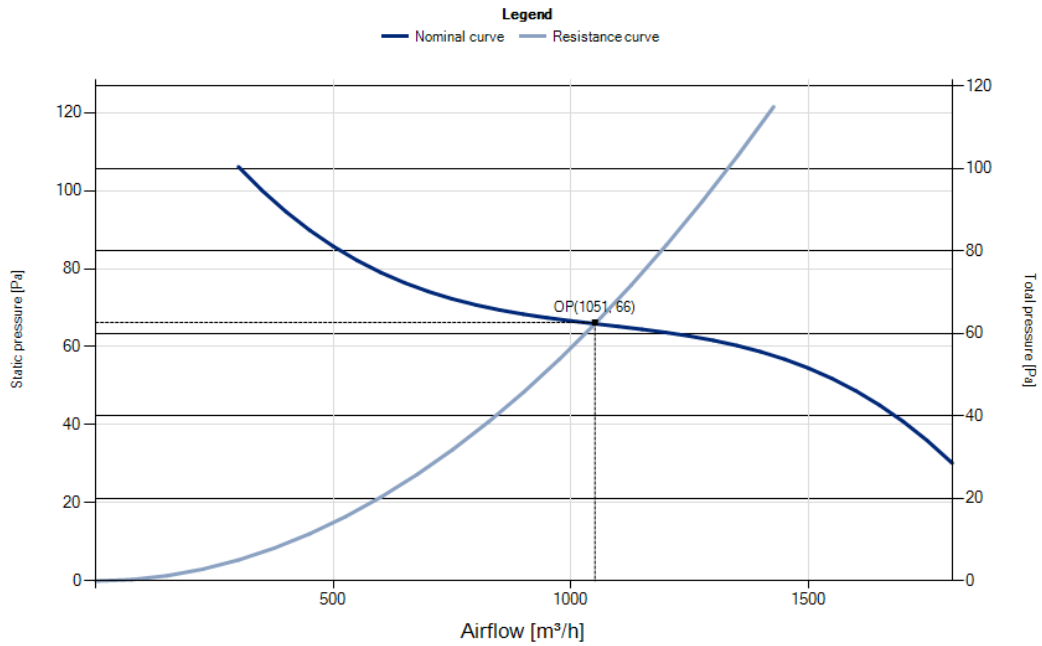
Arbeitspunkt	Nominale Daten			Erp Data (This fan is not subject to the EU ErP regulation)	
Luftstrom [m3/h]	1051	Phase [~]	1	Gesamteffizienz [%]	N/A
Statischer Druck [Pa]	56	Stromspannung [V]	230 / 230	Messung kat.	N/A
Dichte [kg/m3]	1.2	Spannungsbereich [V]	N / A	Effizienzklasse	N/A
Gesamtdruck [Pa]	66	Frequenz [Hz]	50 / 60	Wirkungsgrad N	N/A
Drehgeschwindigkeit [1/min]	1344	Eingangsleistung [W]	65 / 90	Laufwerk mit variabler Geschwindigkeit	N/A
Eingangsleistung [W]	77	Eingangsstrom [A]	0.3 / 0.4	Leistungsaufnahme [kW]	N/A
Strom [A]	0.35	Nenndrehzahl [rpm]	1400 / 1500	Luftstrom [m3/h]	N/A
Gesamtwirkungsgrad [%]	25	Min. ambient temp. [°C]	-30	Druckabfall [Pa]	N/A
Statische Effizienz [%]	21	Max. Umgebungstemperatur. [°C]	70	Drehzahl [rpm]	N/A
Schalleistung Auslauf [dB]	0	Schutzklasse	IP54	Spezifisches Verhältnis	N/A
Gewichtete Schalleistung Auslauf [dB(A)]	0	Isolationsklasse	155		
Schalleistung Einlass [dB]	0	Kondensator [µF/450V]	2.00		
Gewichtete Schalleistung Einlass [dB(A)]	0	K. Wert	N / A		
Schalldruck [dB]	0	Verbindung	N / A		
Gewichteter Schalldruck [dB(A)]	0	Gewicht [Kg]	3.0		

Static pressure



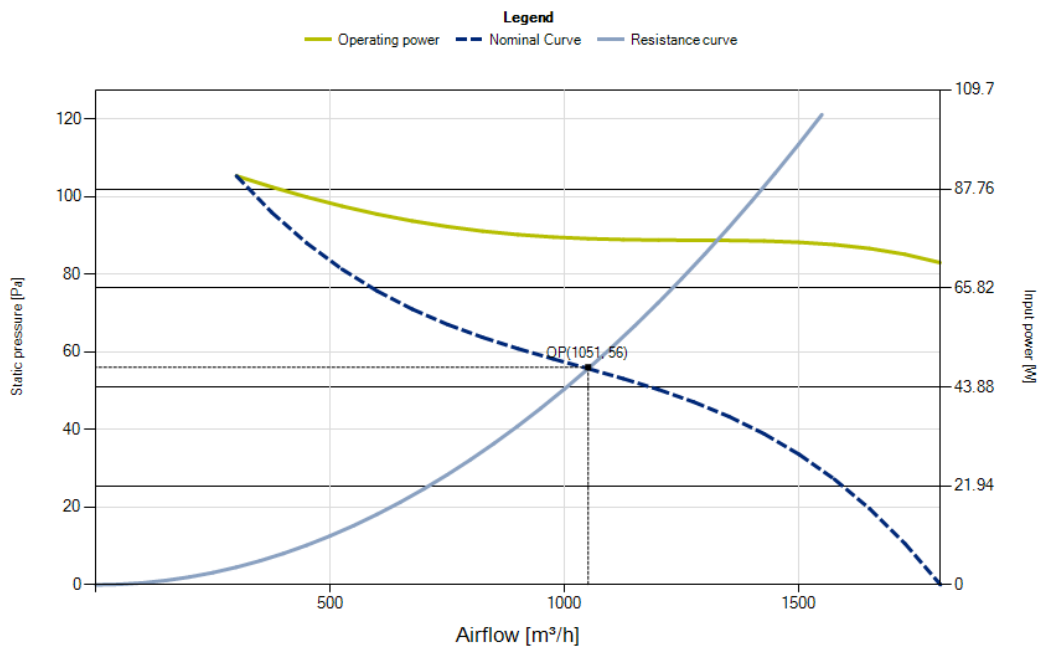
Measured in full bell mouth without guard grill. Installation category A according to ISO 5801.

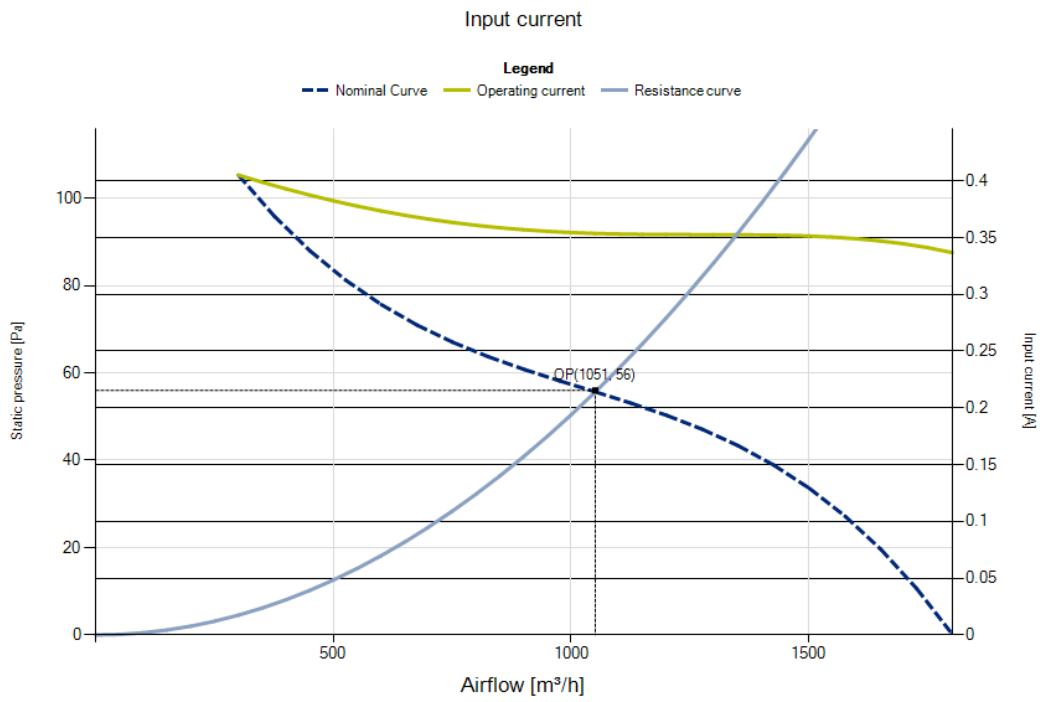
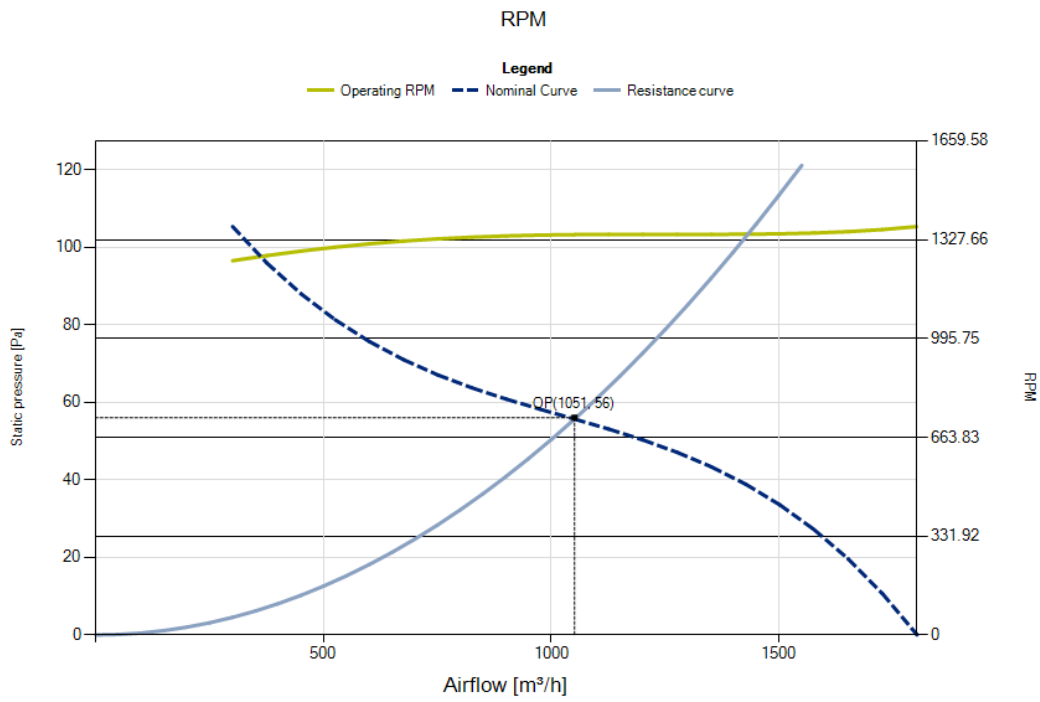
### Total pressure



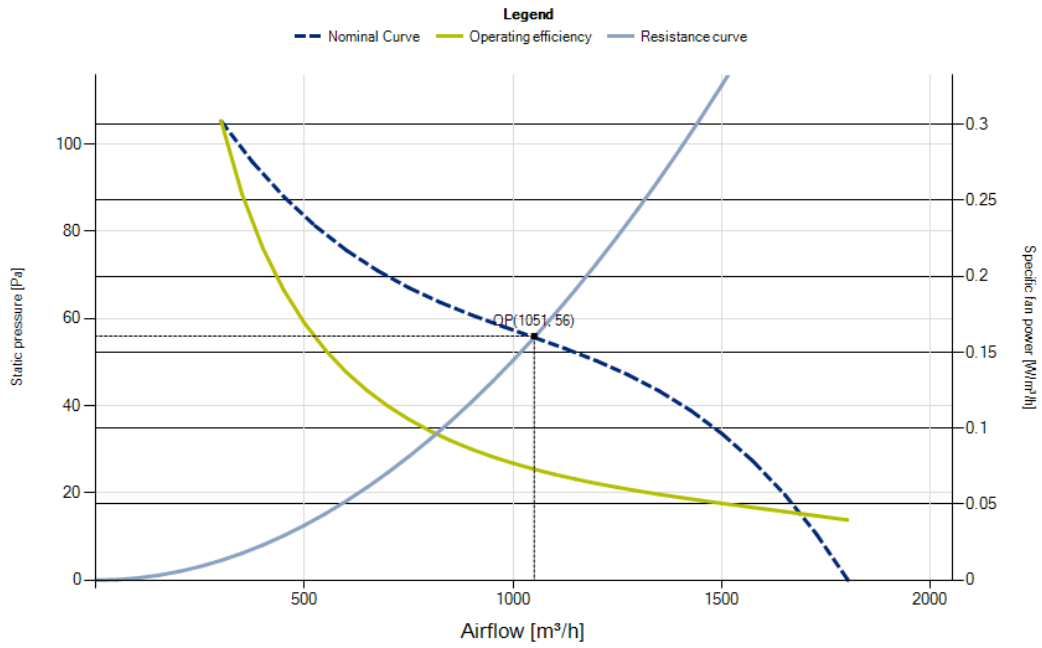
Measured in full bell mouth without guard grill. Installation category A according to ISO 5801.

### Input power

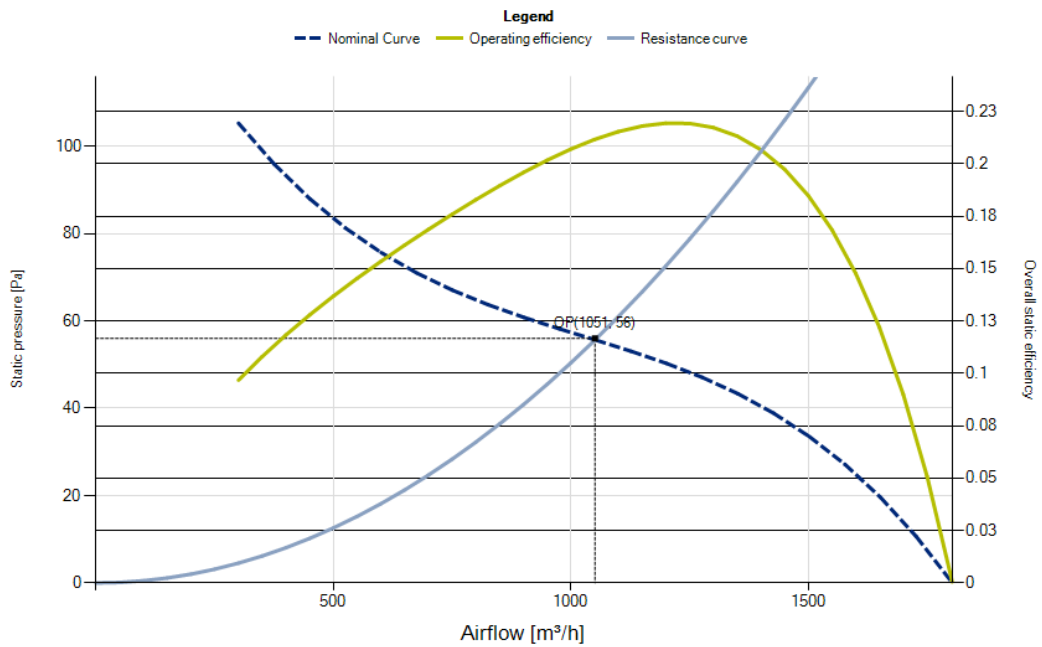




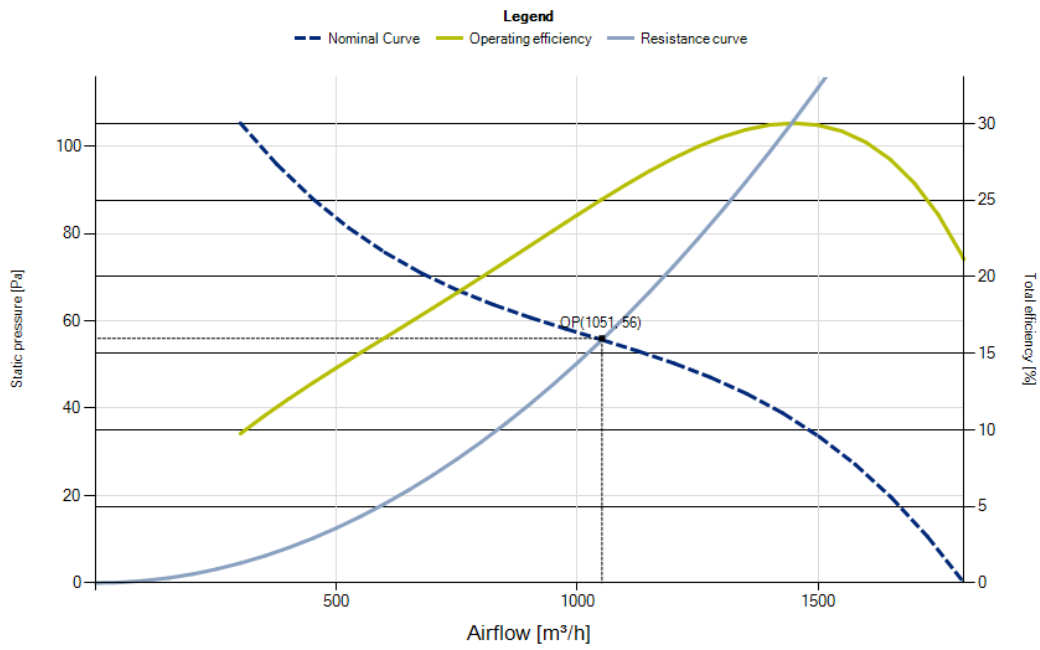
### Specific fan power



### Overall static efficiency



### Total efficiency



### Static efficiency

