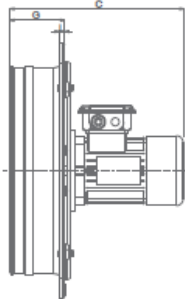
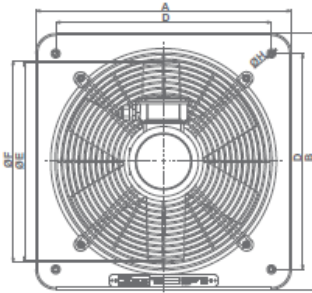


## Abmessungen / Dimensions / Dimensioni

### E-Series ATEX



Models	Ø nom	A	B	C	D	Ø E	Ø F	G	Ø H	L	Kg
E 254 M ATEX	250	320	320	305	280	256	250	95	8	10	8
E 304 M ATEX	315	380	380	307	330	308	300	8.8			
E 354 M ATEX	355	450	450		380	360	350	9.5			
E 404 M ATEX	400	510	510	327	430	410	400	117	12	15	11.5
E 454 M ATEX	450	630	630	325	530	460	448	112			14
E 254 T ATEX	250	320	320	305	280	256	250	95			8
E 304 T ATEX	315	380	380	307	330	308	300	97	8		
E 354 T ATEX	355	450	450	307	380	360	350	97	8.8		
E 404 T ATEX	400	510	510	327	430	410	400	117	12	15	10.5
E 454 T ATEX	450	630	630	325	530	460	448	112			13.6
E 504 T ATEX	500			361		510	498				13.6
E 506 T ATEX	630	760	760	340	630	610	598	127	12	15	14.5
E 604 T ATEX				361							18
E 606 T ATEX				361							19.5

Dimensions (mm)

### Masse / Dimensions / Dimensioni, mm

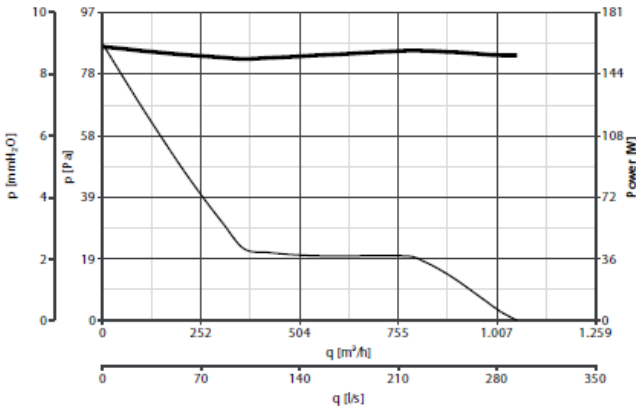
#### TECHNICAL DATA

	Models	Code	W	A	POLES	RPM	Max Airflow		Max Pressure		Lp dB(A) a 3 m*	Max °C
							m³/h	l/s	mmH <sub>2</sub> O	Pa		
Single-phase	E 254 M ATEX	40301	167	0.75	4	1400	1040	288.9	8.9	87.5	63.2	40
	E 304 M ATEX	40302	175	0.77			1600	444.4	14	137.7	59.6	
	E 354 M ATEX	40304	204	0.97			2220	616.7	17.3	169.4	66	
	E 404 M ATEX	40306	294	1.27			3550	986.1	19.8	193.8	62	
	E 454 M ATEX	40308	346	1.50			4634	1287.2	19.1	187.6	70	
Three-phase	E 254 T ATEX	40309	121	0.49			1050	291.7	9.6	94.2	59.6	
	E 304 T ATEX	40310	162	0.53			1585	440.3	14.1	138.3	62	
	E 354 T ATEX	40313	208	0.50			2550	708.3	18.4	180.5	66	
	E 404 T ATEX	40314	268	0.61			3480	966.7	17.4	170.3	64.8	
	E 454 T ATEX	40315	345	0.70			4443	1234.2	18.2	178.3	69.8	
	E 504 T ATEX	40316	293	0.64	4900	1361.1	17.7	173.8	72.7			
	E 506 T ATEX	40319	166	0.47	6	1000	3823	1061.9	10.1	99.2	64	
	E 604 T ATEX	40317	374	0.71	4	1400	6900	1916.7	20.8	203.7	75.4	
	E 606 T ATEX	40318	223	0.49	6	1000	5715	1587.5	12.2	119.4	65.5	

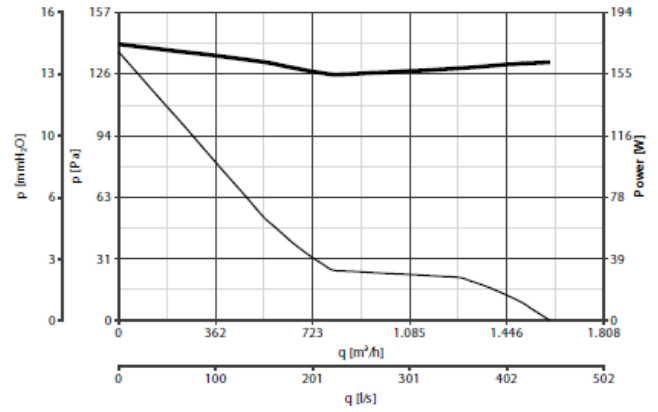
\* Sound pressure level measured at 3 m in free field conditions with long-cased appliance in delivery mode, in accordance with standard EN ISO 3741:2009.

**PERFORMANCE CURVES**

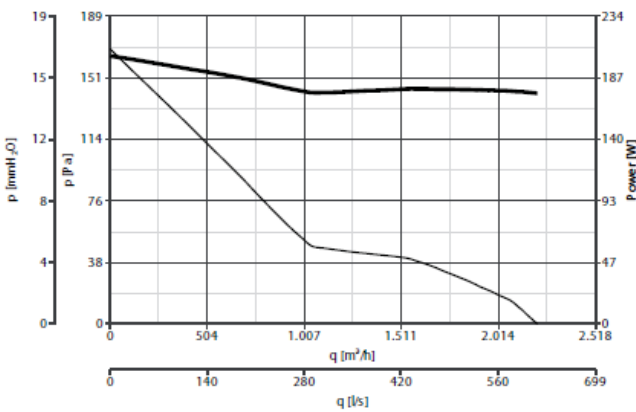
**E 254 M ATEX code 40301**



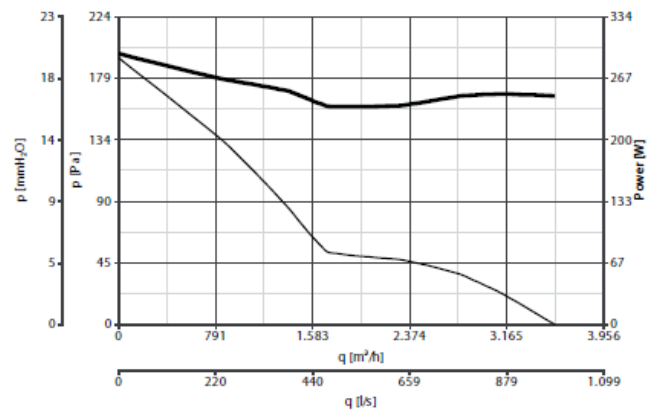
**E 304 M ATEX code 40302**



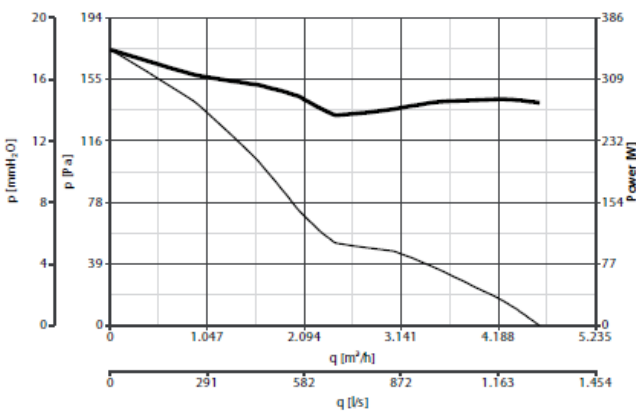
**E 354 M ATEX code 40304**



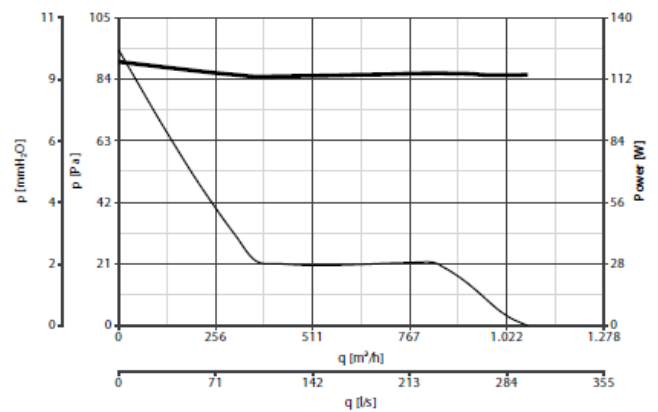
**E 404 M ATEX code 40306**



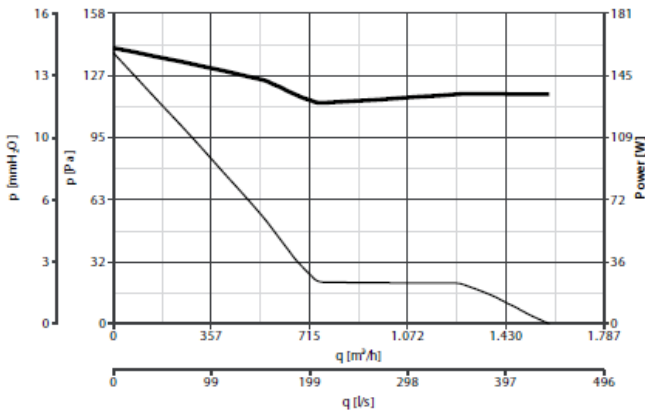
**E 454 M ATEX code 40308**



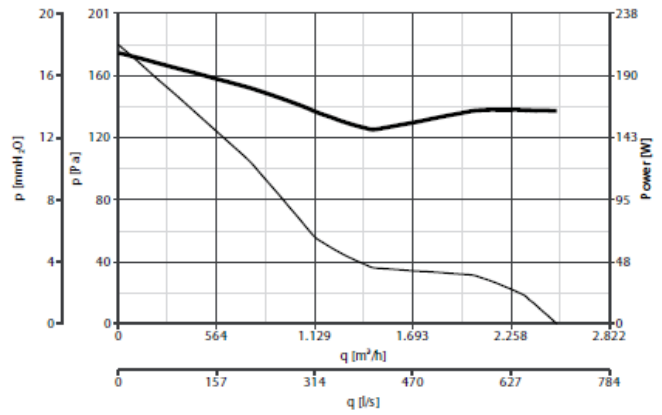
**E 254 T ATEX code 40309**



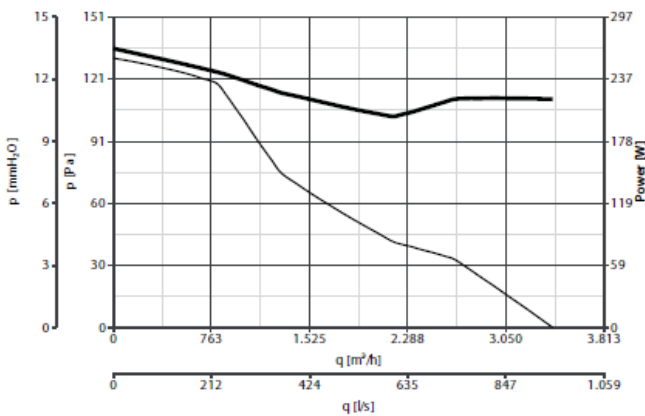
**E 304 T ATEX code 40310**



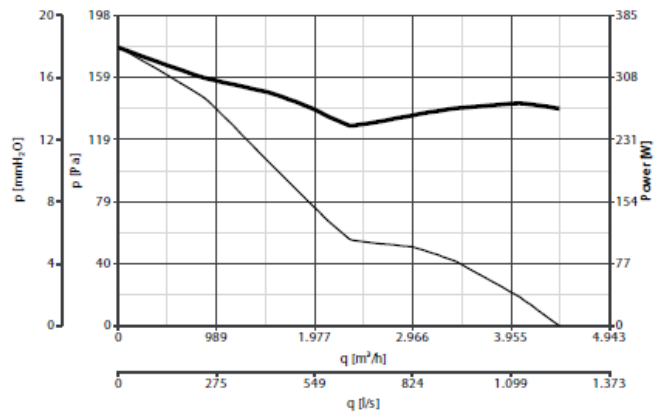
**E 354 T ATEX code 40313**



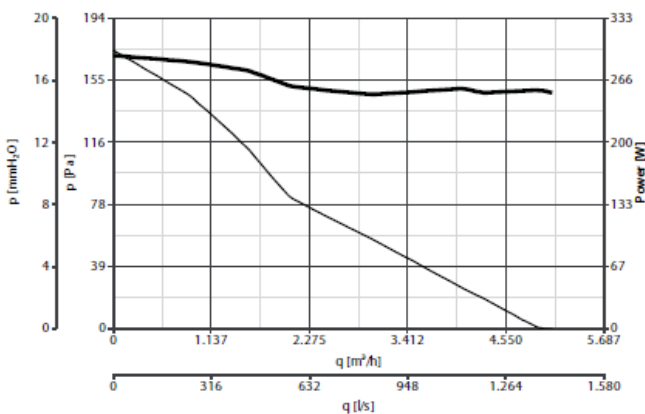
**E 404 T ATEX code 40314**



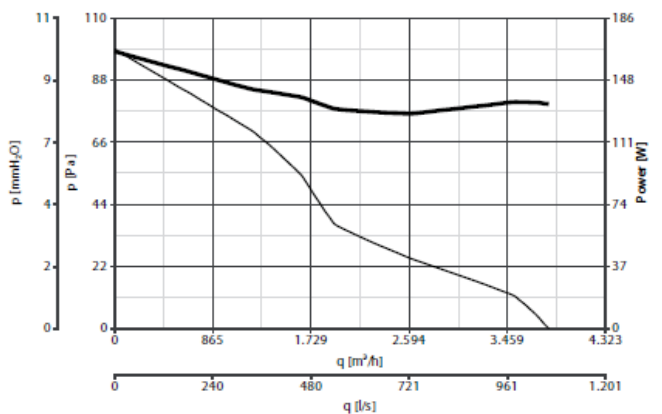
**E 454 T ATEX code 40315**



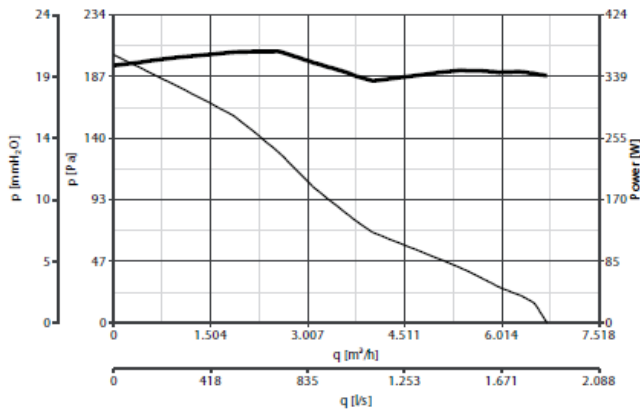
**E 504 T ATEX code 40316**



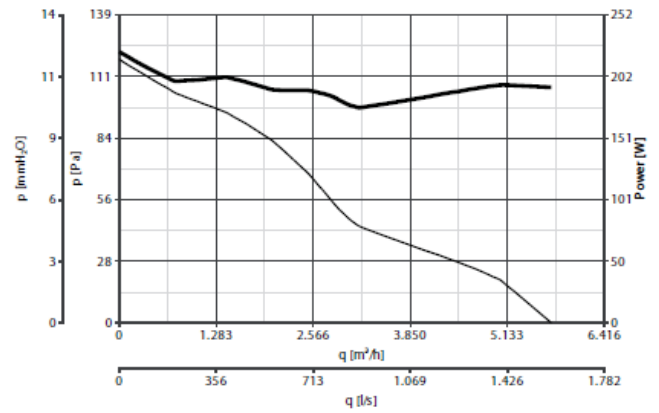
**E 506 T ATEX code 40319**



**E 604 T ATEX code 40317**



**E 606 T ATEX code 40318**



— Delivery    — Consumption