

DDM 9/7**E6G3501 1F 4P 1V +SCT****Technical Data**

	Speed control	Curves	Nominal motor power W	Poles —	Phases	Connection	Mains frequency Hz	Max. power consumption W	Max. current consumption A	Speed 1/min
DDM 9/7 E6G3501										
1F 4P 1V +SCT	(2)	[1/12]	550	4	1~		50/60	1004	4.2	1290

Technical Data

	Operating Capacitor μF	Nominal capacitor voltage V	Motor protection class	Motor thermal class	Thermal protection	Media Temperature max. °C	Fan weight kg	Density of media kg/m³	Installation type (ISO 5801)	Article number
DDM 9/7 E6G3501										
1F 4P 1V +SCT	12.5	450	IP55	F	EXT	40	17	1.2	B	6M020M

(1) = Speed controllable via Transformer

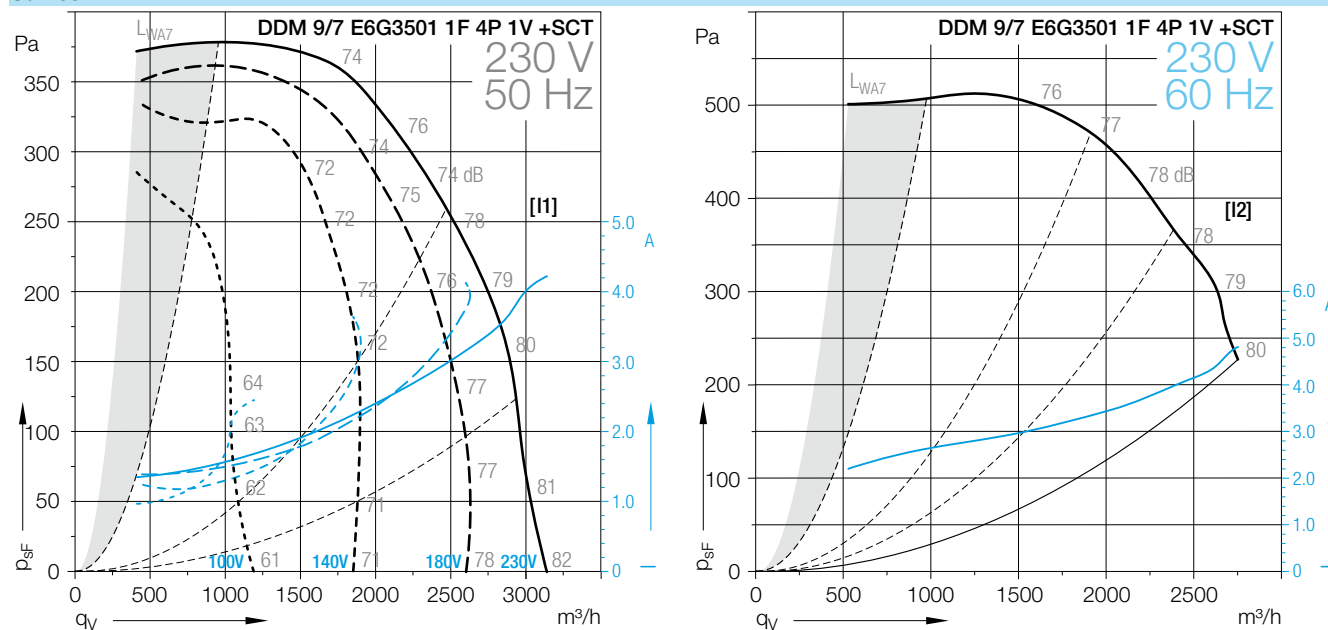
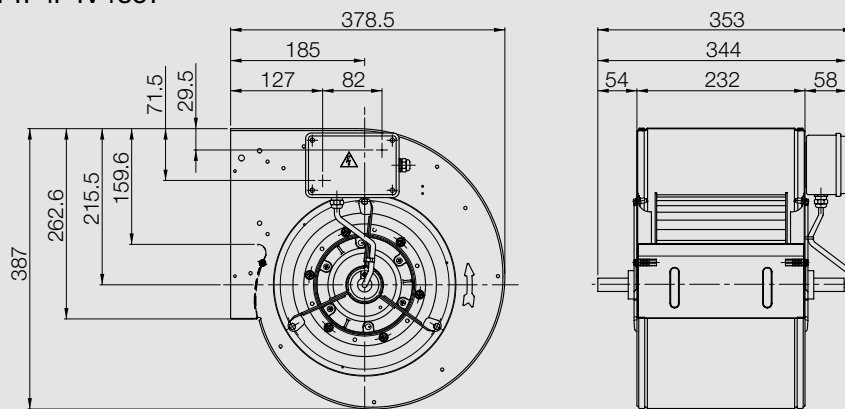
(2) = Speed controllable via TRIAC or Transformer

(3) = Speed controllable via Inverter

* = No speed control available

[H] High speed, [ME] Medium speed, [L] Low speed

Attention! We suggest to do not use the fan in the grey marked area! The noise ratings given in the performance curves are sound power level L_{WA7} , see „Technical Description“.

Curves**Dimensions** in mm, Subject to change.**DDM 9/7 E6G3501 1F 4P 1V +SCT**
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DDM 9/7**E6G3405 1F 4P 1V +SCT****Technical Data**

	Speed control	Curves	Nominal motor power W	Poles —	Phases	Connection	Mains frequency Hz	Max. power consumption W	Max. current consumption A	Speed 1/min
DDM 9/7 E6G3405										
1F 4P 1V +SCT	(2)	[I3]	420	4	1~		50	908	3.6	1320

Technical Data

	Operating Capacitor μF	Nominal capacitor voltage V	Motor protection class	Motor thermal class	Thermal protection	Media Temperature max. $^{\circ}\text{C}$	Fan weight kg	Density of media kg/m^3	Installation type (ISO 5801)	Article number
DDM 9/7 E6G3405										
1F 4P 1V +SCT	16	450	IP55	F	EXT	40	15	1.2	B	6M022A

(1) = Speed controllable via Transformer

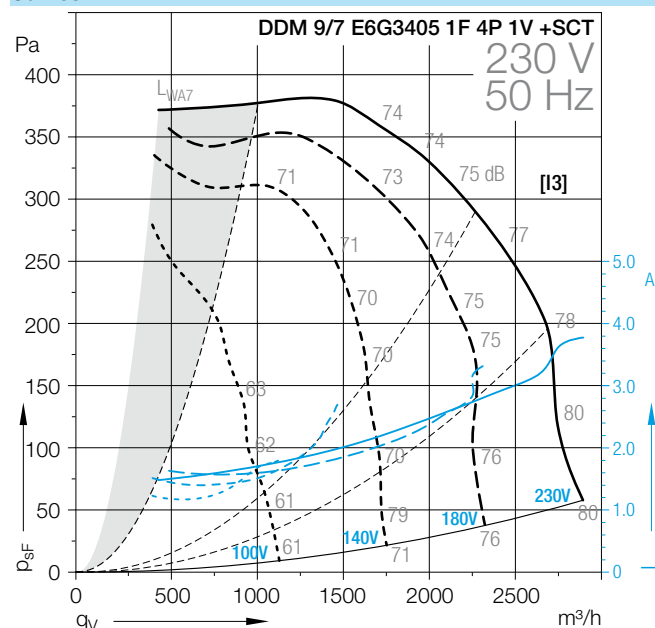
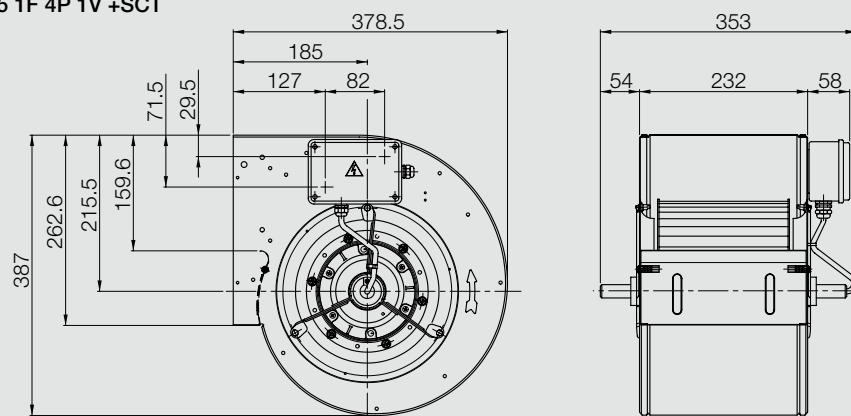
(2) = Speed controllable via TRIAC or Transformer

(3) = Speed controllable via Inverter

* = No speed control available

[H] High speed, [ME] Medium speed, [L0] Low speed

Attention! We suggest to do not use the fan in the grey marked area! The noise ratings given in the performance curves are sound power level L_{WA7} , see „Technical Description“.

Curves**Dimensions** in mm, Subject to change.**DDM 9/7 E6G3405 1F 4P 1V +SCT**
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DDM 9/7

E6G3304 1F 4P 1V +SCT

Technical Data

	Speed control	Curves	Nominal motor power W	Poles —	Phases	Connection	Mains frequency Hz	Max. power consumption W	Max. current consumption A	Speed 1/min
DDM 9/7 E6G3304										
1F 4P 1V +SCT	(2)	[15]	300	4	1~		50	639	2.6	1260

Technical Data

	Operating Capacitor μF	Nominal capacitor voltage V	Motor protection class	Motor thermal class	Thermal protection	Media Temperature max. $^{\circ}C$	Fan weight kg	Density of media kg/m^3	Installation type (ISO 5801)	Article number
DDM 9/7 E6G3304										
1F 4P 1V +SCT	10	450	IP55	F	EXT	40	15	1.2	B	6M020N

(1) = Speed controllable via Transformer

(2) = Speed controllable via TRIAC or Transformer

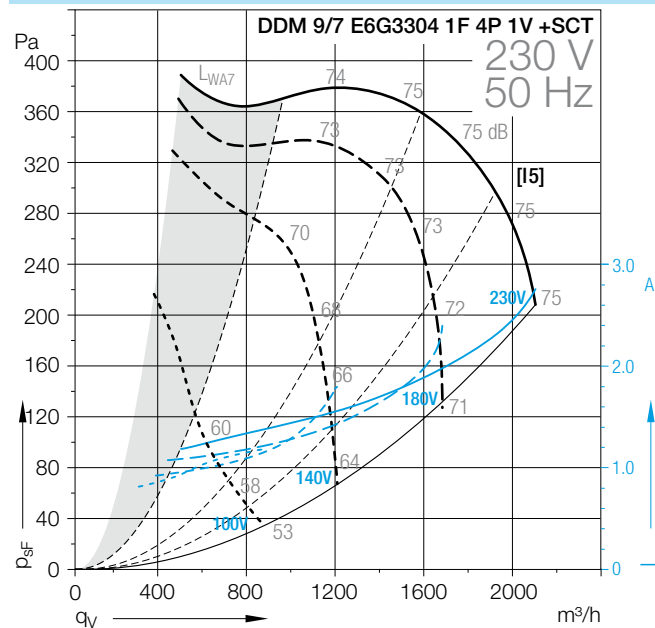
(3) = Speed controllable via Inverter

* = No speed control available

[H] High speed, [ME] Medium speed, [L] Low speed

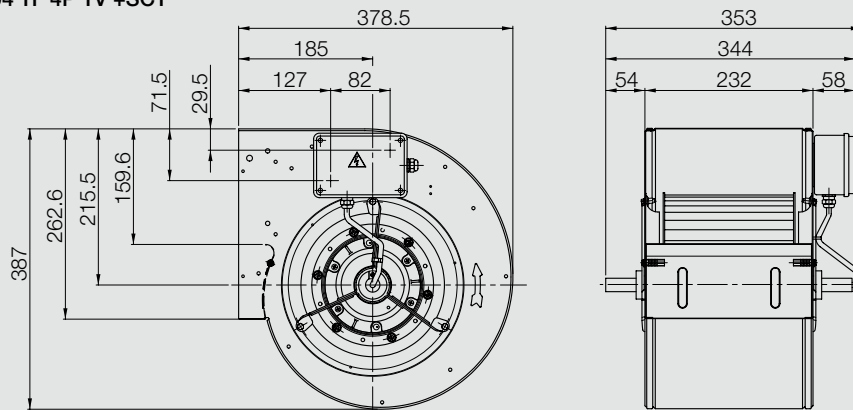
Attention! We suggest to do not use the fan in the grey marked area! The noise ratings given in the performance curves are sound power level L_{WA7} , see „Technical Description“.

Curves



Dimensions in mm, Subject to change.

DDM 9/7 E6G3304 1F 4P 1V +SCT



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DDM 9/7 E6G3502 1F 4P 3V +SCT

Technical Data

	Speed control	Curves	Nominal motor power W	Poles	Phases	Connection	Mains frequency Hz	Max. power consumption W	Max. current consumption A	Speed 1/min
DDM 9/7 E6G3502										
1F 4P 3V +SCT	*	[I7]	350	4	1~		50	742	3.1	1250

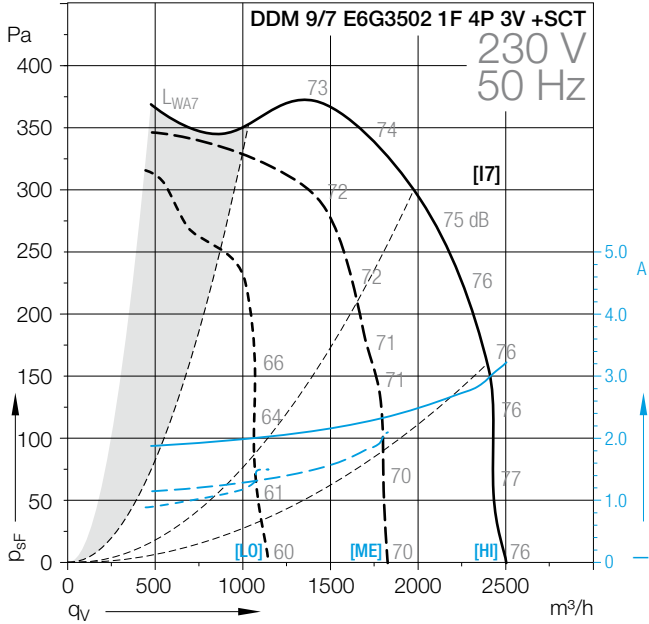
Technical Data

	Operating Capacitor μ F	Nominal capacitor voltage V	Motor protection class	Motor thermal class	Thermal protection	Media Temperature max. $^{\circ}$ C	Fan weight kg	Density of media kg/m ³	Installation type (ISO 5801)	Article number
DDM 9/7 E6G3502										
1F 4P 3V +SCT	12.5	450	IP55	F	EXT	40	17	1.2	B	6M02U9

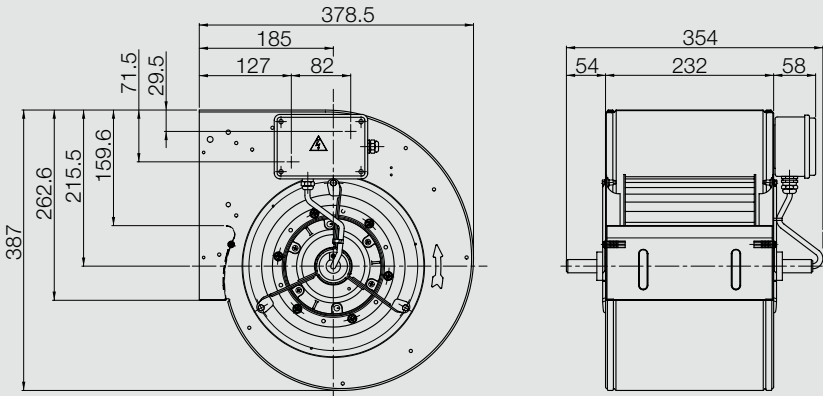
(1) = Speed controllable via Transformer
(2) = Speed controllable via TRIAC or Transformer
(3) = Speed controllable via Inverter
* = No speed control available
[HI] High speed, [ME] Medium speed, [LO] Low speed

Attention! We suggest to do not use the fan in the grey marked area! The noise ratings given in the performance curves are sound power level L_{WA7} , see „Technical Description“.

Curves



Dimensions in mm, Subject to change.
DDM 9/7 E6G3502 1F 4P 3V +SCT



DDM 9/7**E6G2302 1F 4P 3V****Technical Data**

	Speed control	Curves	Nominal motor power W	Poles —	Phases	Connection	Mains frequency Hz	Max. power consumption W	Max. current consumption A	Speed 1/min
DDM 9/7 E6G2302										
1F 4P 3V	*	[I9/I10]	250	4	1~		50/60	736	3	1260

Technical Data

	Operating Capacitor μF	Nominal capacitor voltage V	Motor protection class	Motor thermal class	Thermal protection	Media Temperature max. °C	Fan weight kg	Density of media kg/m³	Installation type (ISO 5801)	Article number
DDM 9/7 E6G2302										
1F 4P 3V	12.5	500	IP10	F	EXT	40	13	1.2	B	6M02ZN

(1) = Speed controllable via Transformer

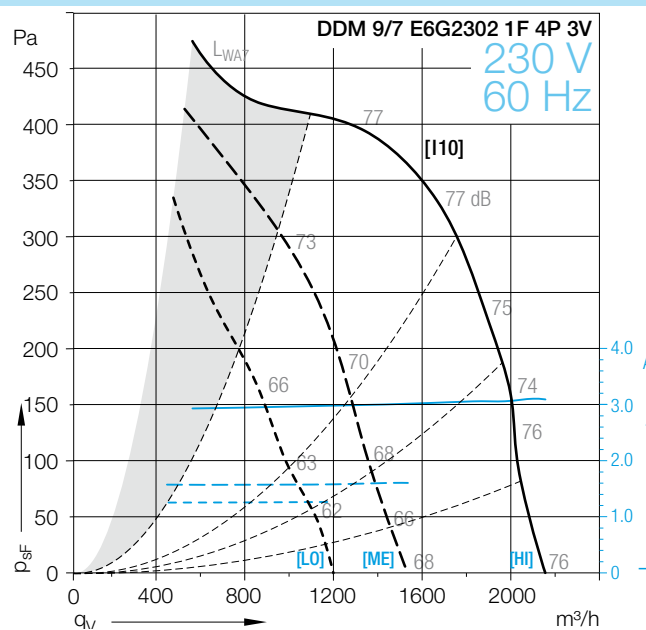
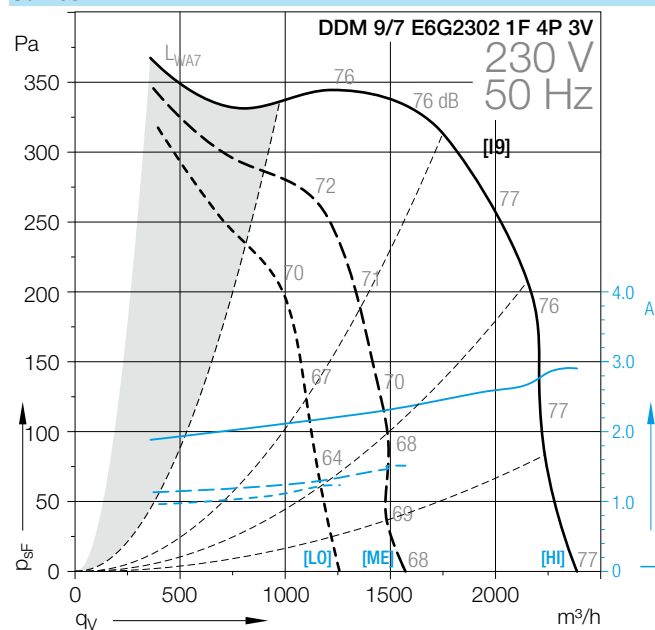
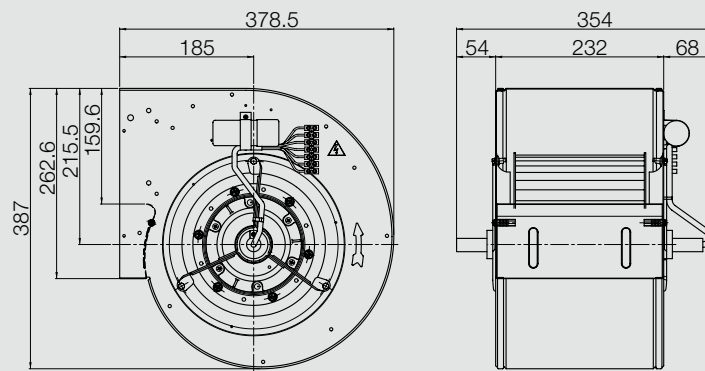
(2) = Speed controllable via TRIAC or Transformer

(3) = Speed controllable via Inverter

* = No speed control available

[HI] High speed, [ME] Medium speed, [LO] Low speed

Attention! We suggest to do not use the fan in the grey marked area! The noise ratings given in the performance curves are sound power level L_{WA7} , see „Technical Description“.

Curves**Dimensions** in mm, Subject to change.**DDM 9/7 E6G2302 1F 4P 3V +SCT****Оформить
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DDM 9/7**E6G3303 1F 6P 1V +SCT****Technical Data**

	Speed control	Curves	Nominal motor power W	Poles —	Phases	Connection	Mains frequency Hz	Max. power consumption W	Max. current consumption A	Speed 1/min
DDM 9/7 E6G3303										
1F 6P 1V +SCT	(2)	[I11/I12]	200	6	1~		50/60	345	1.5	840

Technical Data

	Operating Capacitor μF	Nominal capacitor voltage V	Motor protection class	Motor thermal class	Thermal protection	Media Temperature max. $^{\circ}\text{C}$	Fan weight kg	Density of media kg/m^3	Installation type (ISO 5801)	Article number
DDM 9/7 E6G3303										
1F 6P 1V +SCT	8	450	IP55	F	EXT	70	13	1.2	B	6M02H8

(1) = Speed controllable via Transformer

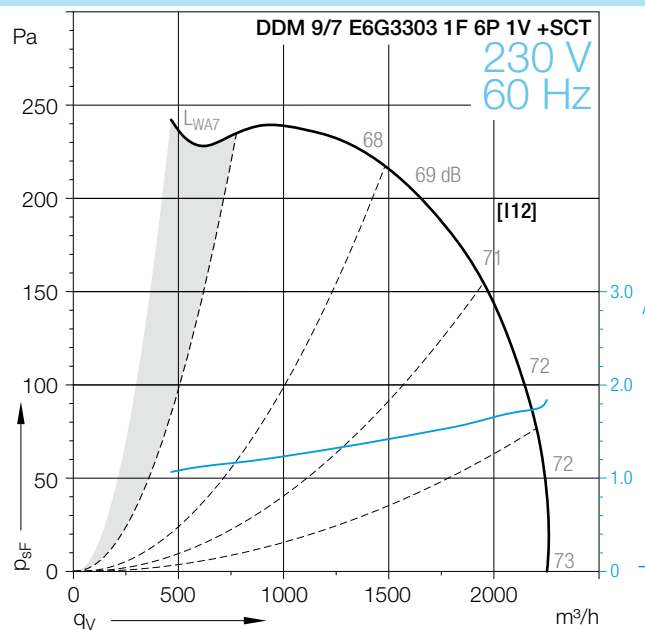
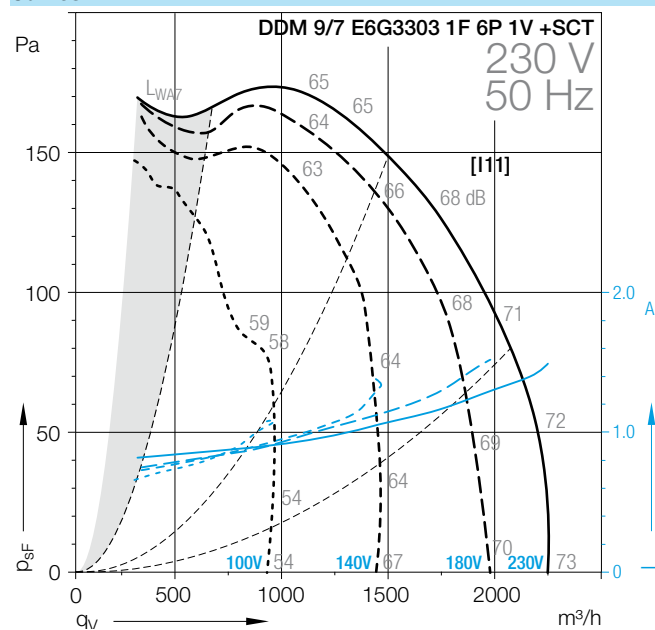
(2) = Speed controllable via TRIAC or Transformer

(3) = Speed controllable via Inverter

* = No speed control available

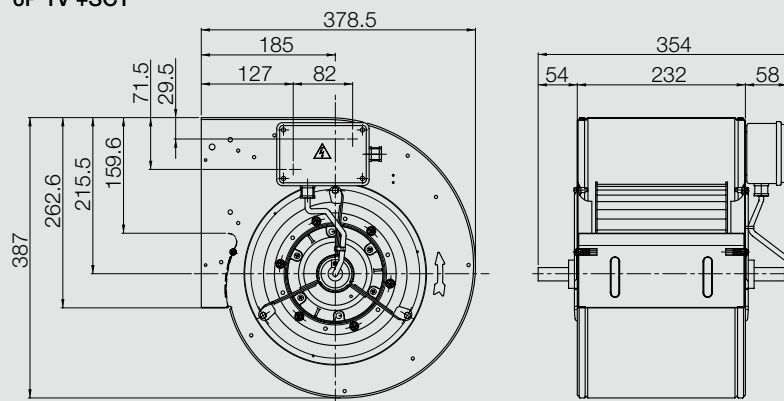
[HI] High speed, [ME] Medium speed, [LO] Low speed

Attention! We suggest to do not use the fan in the grey marked area! The noise ratings given in the performance curves are sound power level L_{WA7} , see „Technical Description“.

Curves

Dimensions in mm. Subject to change.

DDM 9/7 E6G3303 1F 6P 1V +SCT

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DDM 9/7**E6G3306 1F 6P 3V +SCT****Technical Data**

	Speed control	Curves	Nominal motor power W	Poles —	Phases	Connection	Mains frequency Hz	Max. power consumption W	Max. current consumption A	Speed 1/min
DDM 9/7 E6G3306										
1F 6P 3V +SCT	*	[113/114]	200	6	1~		50/60	415	1.7	830

Technical Data

	Operating Capacitor μF	Nominal capacitor voltage V	Motor protection class	Motor thermal class	Thermal protection	Media Temperature max. °C	Fan weight kg	Density of media kg/m³	Installation type (ISO 5801)	Article number
DDM 9/7 E6G3306										
1F 6P 3V +SCT	8	450	IP44	F	EXT	40	15	1.2	B	6M02WP

(1) = Speed controllable via Transformer

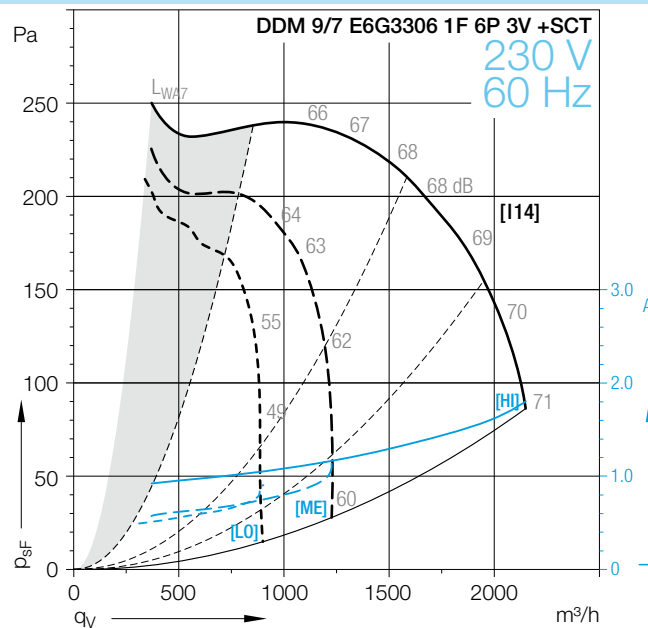
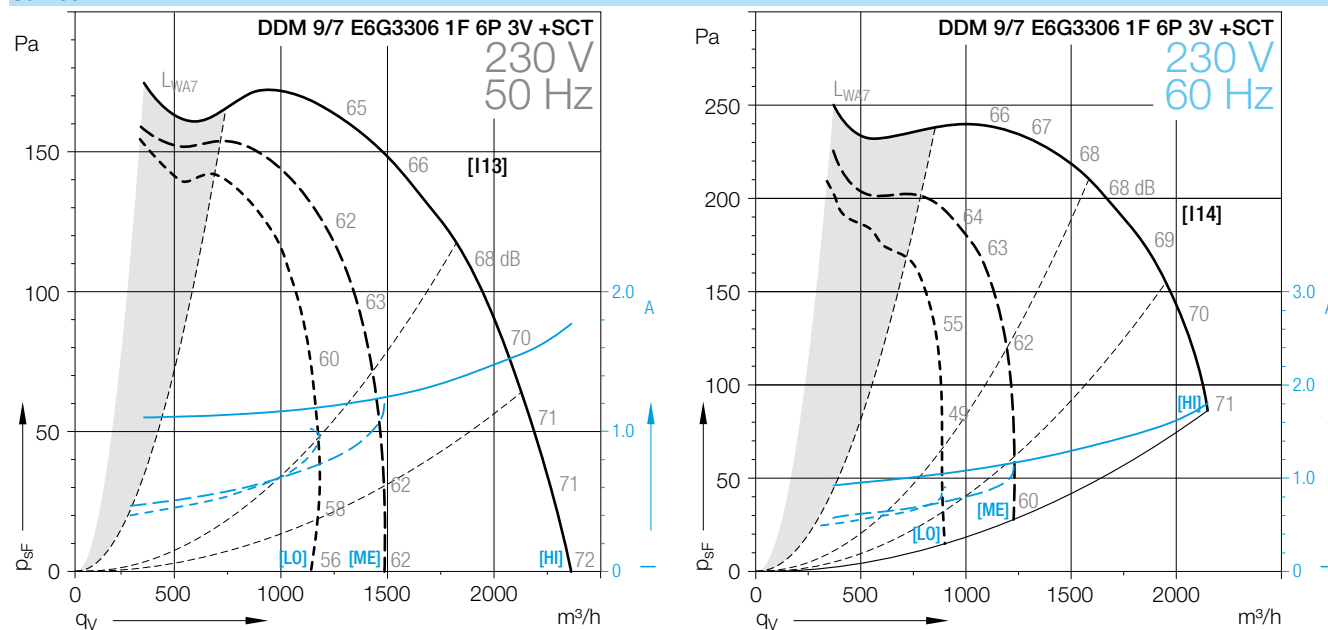
(2) = Speed controllable via TRIAC or Transformer

(3) = Speed controllable via Inverter

* = No speed control available

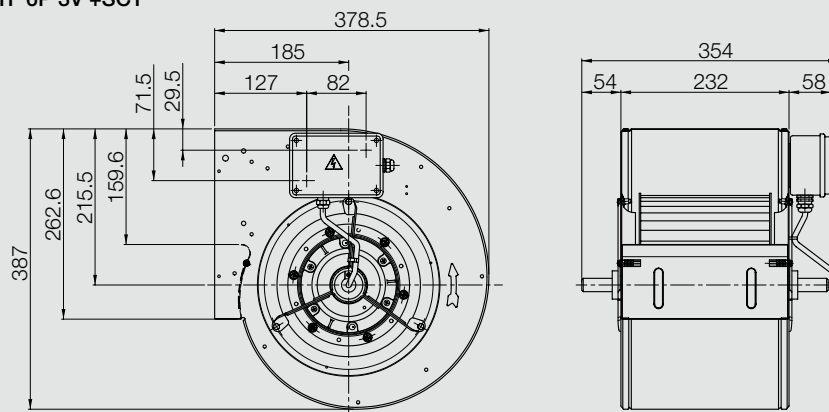
[HI] High speed, [ME] Medium speed, [LO] Low speed

Attention! We suggest to do not use the fan in the grey marked area! The noise ratings given in the performance curves are sound power level L_{WA7} , see „Technical Description“.

Curves

Dimensions in mm, Subject to change.

DDM 9/7 E6G3306 1F 6P 3V +SCT

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DDM 9/7**E6G3603 3F 4P 1V +SCT****Technical Data**

	Speed control	Curves	Nominal motor power W	Poles —	Phases	Connection	Mains frequency Hz	Max. power consumption W	Max. current consumption A	Speed 1/min
DDM 9/7 E6G3603										
3F 4P 1V +SCT	*	[I15/I16]	550	4	3~	Δ/Y	50/60	1355	2.3	1410

Technical Data

	Operating Capacitor μF	Nominal capacitor voltage V	Motor protection class	Motor thermal class	Thermal protection	Media Temperature max. $^{\circ}C$	Fan weight kg	Density of media kg/m ³	Installation type (ISO 5801)	Article number
DDM 9/7 E6G3603										
3F 4P 1V +SCT			IP55	F	EXT	40	12	1.2	B	6102WT

(1) = Speed controllable via Transformer

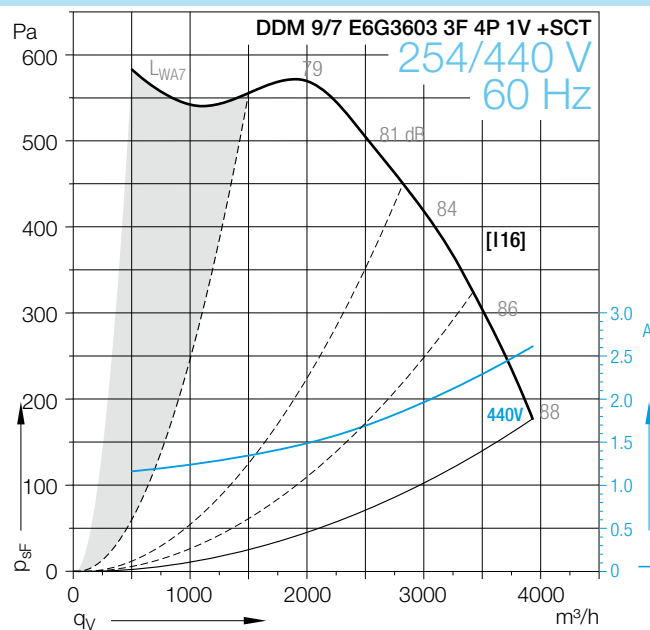
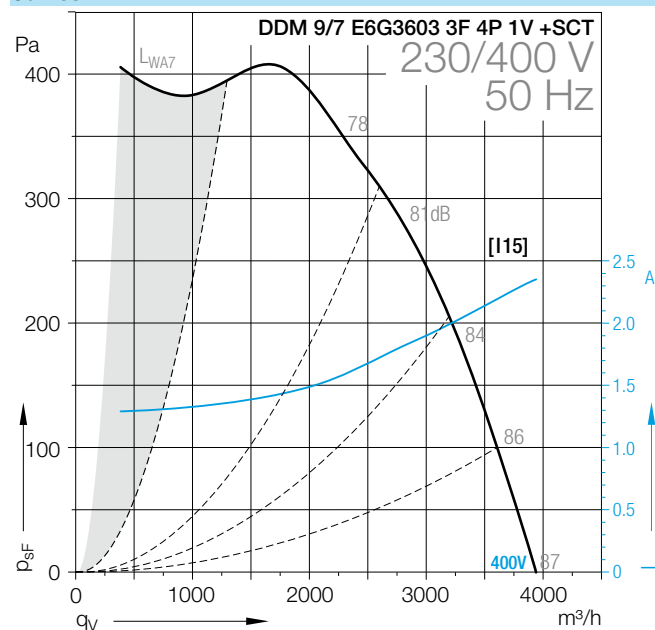
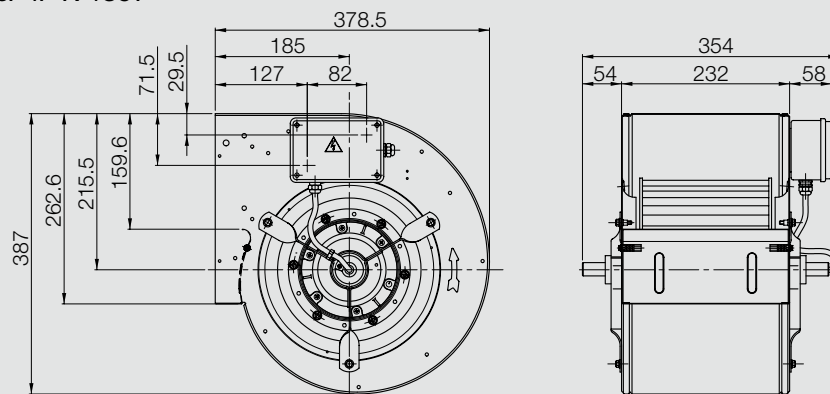
(2) = Speed controllable via TRIAC or Transformer

(3) = Speed controllable via Inverter

* = No speed control available

[HI] High speed, [ME] Medium speed, [LO] Low speed

Attention! We suggest to do not use the fan in the grey marked area! The noise ratings given in the performance curves are sound power level L_{WA7} , see „Technical Description“.

Curves**Dimensions** in mm, Subject to change.**DDM 9/7 E6G3603 3F 4P 1V +SCT****Оформить
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DDM 9/7**E6G3309 3F 4P 1V +SCT****Technical Data**

	Speed control	Curves	Nominal motor power W	Poles -	Phases	Connection	Mains frequency Hz	Max. power consumption W	Max. current consumption A	Speed 1/min
DDM 9/7 E6G3309										
3F 4P 1V +SCT	*	[17/18]	300	4	3~	Δ/Y	50/60	843	1.4	1360

Technical Data

	Operating Capacitor μF	Nominal capacitor voltage V	Motor protection class	Motor thermal class	Thermal protection	Media Temperature max. $^{\circ}C$	Fan weight kg	Density of media kg/m³	Installation type (ISO 5801)	Article number
DDM 9/7 E6G3309										
3F 4P 1V +SCT			IP55	F	EXT	40	10	1.2	B	6M02WR

(1) = Speed controllable via Transformer

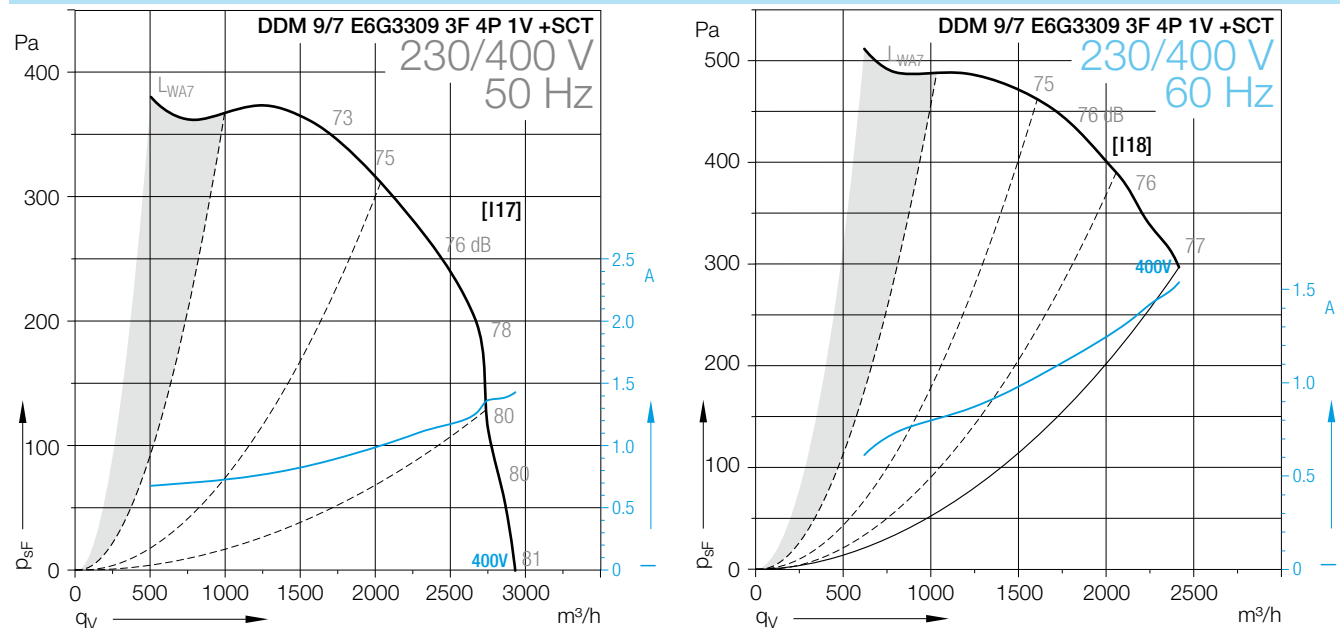
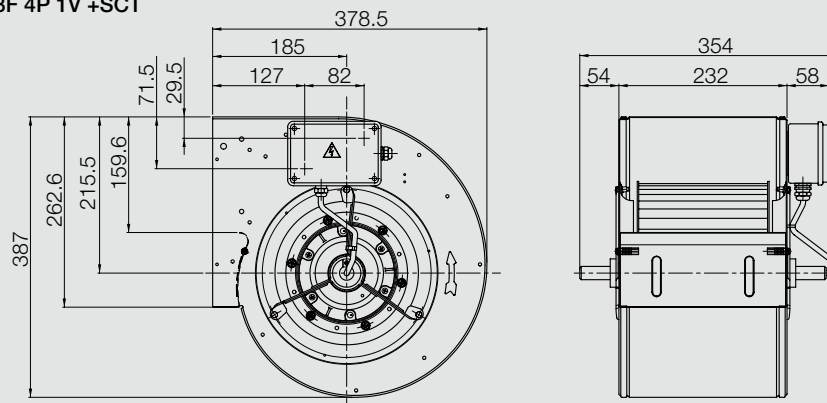
(2) = Speed controllable via TRIAC or Transformer

(3) = Speed controllable via Inverter

* = No speed control available

[H] High speed, [ME] Medium speed, [L] Low speed

Attention! We suggest to do not use the fan in the grey marked area! The noise ratings given in the performance curves are sound power level L_{WA7} , see „Technical Description“.

Curves**Dimensions** in mm, Subject to change.**DDM 9/7 E6G3309 3F 4P 1V +SCT**
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