



FAN DECKS

DXC SERIES - STEEL WHEEL

DXG SERIES - PLASTIC WHEEL

FAN DECKS

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INTRODUCTION

DESCRIPTION

This type of fan is a direct drive fan deck, referring to the use of twin forward curved fan blowers mounted onto a base tray. The fan features a centrally mounted double shaft motor, directly coupled to the forward curved wheels inside the blower housings.

The direct drive fan decks wheels can be made from 2 different materials, high temp plastic or metal.

A range of motors are available ranging from 180W through to 1500W, achieving airflow performance of up to 2200 l/s.

All motors are fitted with thermal overload protection and insulation that conforms to Class B. F Class motors can be fitted upon request.

All performance data featured in this catalogue have been carried out on an air flow chamber conforming to design requirements stated in BS848.

All tests are carried out in non-ducted or type A insulation.

PART NUMBER IDENTIFICATION

When placing an order the blower product code should be specified. The product code of the blower is composed in accordance with the following example:

D	X	G	2 0 3	T	2 0 3	-	4 0 1
1	2	3	4 - 6	7	8 - 10		11-13

POSITION 1

Type of drive

D = Direct

POSITION 2

Configuration

X = Twin housings double inlet

POSITION 3

Wheel type

A = Louvre strip (R)

C = Steel

G = Plastic

POSITIONS 4 TO 6

Wheel diameter

In millimeters

POSITION 7

Housing

DASH = Standard housing

T = Tight housing

POSITIONS 8 TO 10

Wheel width

In millimeters

POSITIONS 11 TO 13

Final code

ODD NUMBERS = Mechanical build variance

Code examples:

DXC241-241-541

DXG203T203-404

FAN DECKS

203MM DIAMETER • 203MM WIDTH

HOUSING

G2 Galvabond®* Steel Z275

MOTOR

240 volts, 50 Hz
 4 Pole
 3 Speed
 Ball Bearings
 Class B Insulation
 Automatic Thermal Overload Protection

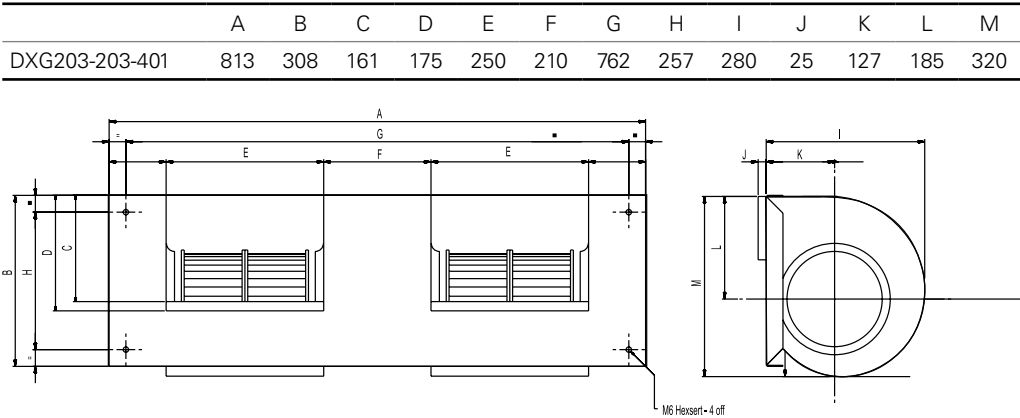
WHEEL

Polypropylene

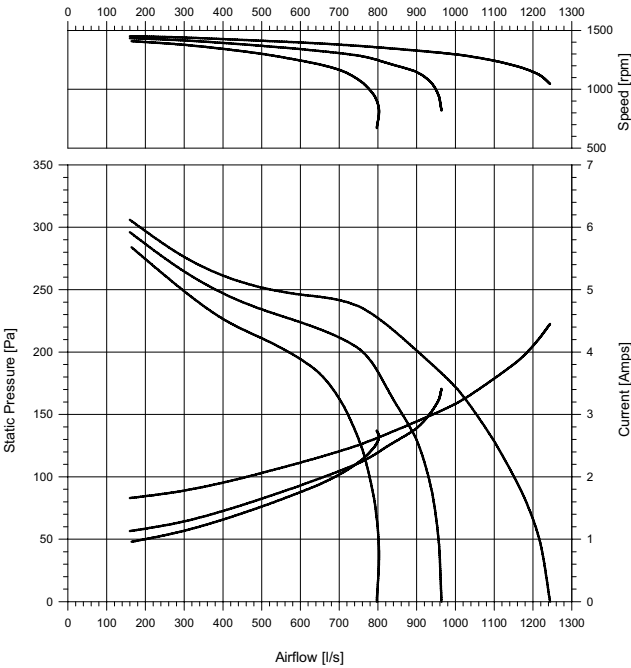
Unit Weight (kg)	16.0
Motor Part #	8061S109-04
Phase / Type	1ph CSR
Watts Output	425
Venting	Fully
Main Lead	1300
Connectors	B and E on earth
Capacitor Size	10 MFD
Capacitor Lead	1300
Connectors	F

B: Bootlace
 E: Eyelet
 F: Flag Terminals + Insulator on capacitor lead

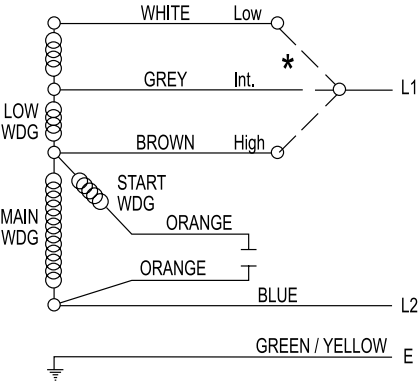
DIMENSIONS



PERFORMANCE GRAPH



WIRING DIAGRAM



FAN DECKS

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WHEEL

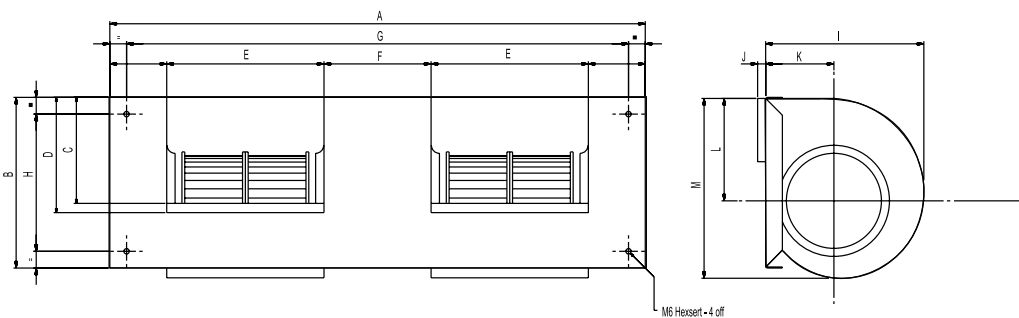
Polypropylene

Unit Weight (kg)	15.5
Motor Part #	8061S109-04
Phase / Type	1ph CSR
Watts Output	425
Venting	Fully
Main Lead	1300
Connectors	B and E on earth
Capacitor Size	10 MFD
Capacitor Lead	1300
Connectors	F

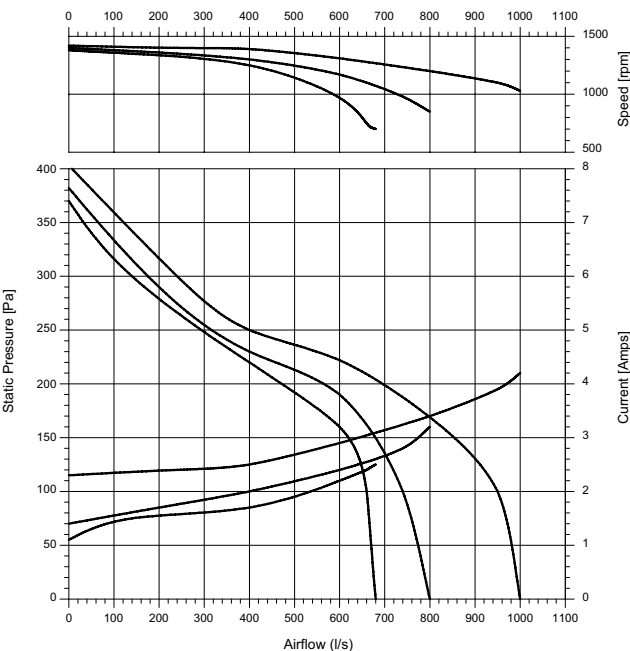
B: Bootlace
E: Eyelet
F: Flag Terminals with Insulators

DIMENSIONS

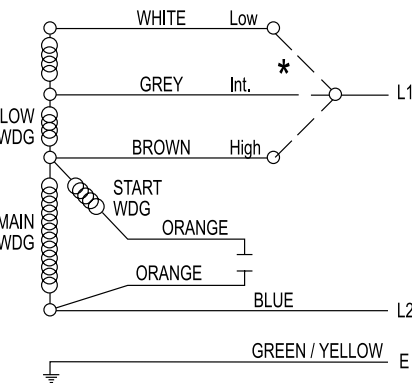
	A	B	C	D	E	F	G	H	I	J	K	L	M
DXG203T203-401	813	308	161	175	250	210	762	257	267	25	127	178	303



PERFORMANCE GRAPH



WIRING DIAGRAM



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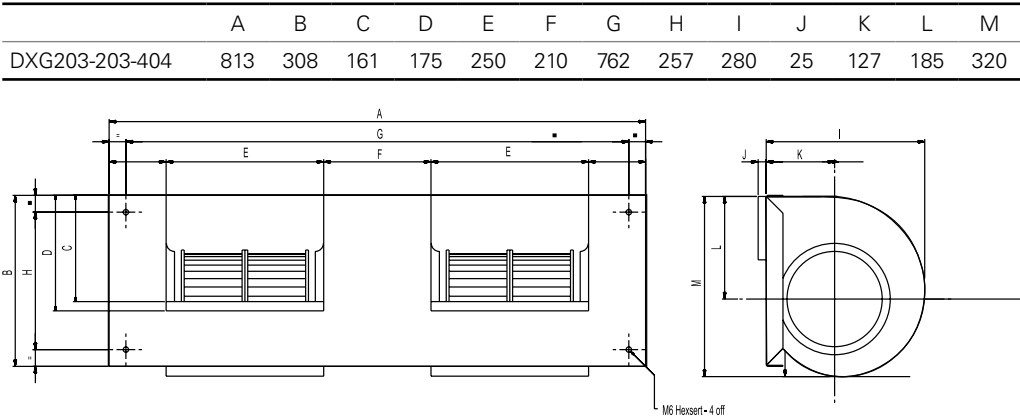
WHEEL

Polypropylene

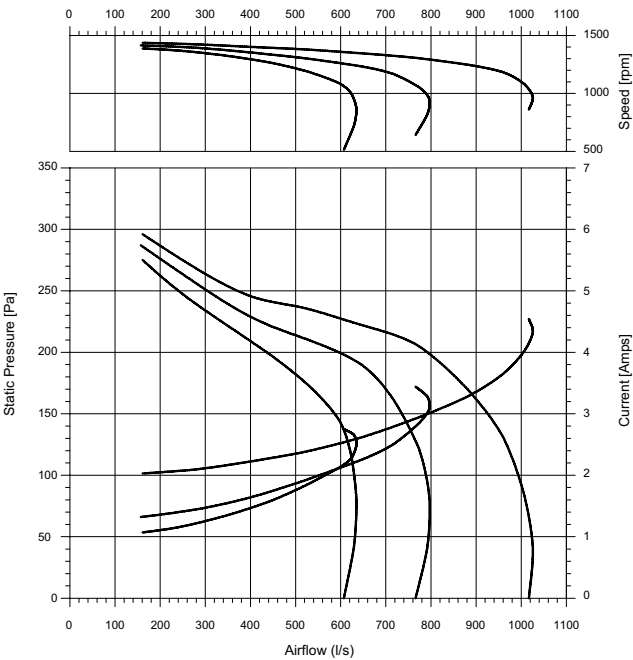
Unit Weight (kg)	16.0
Motor Part #	8061S109-04
Phase / Type	1ph CSR
Watts Output	315
Venting	Fully
Main Lead	1300
Connectors	B and E on earth
Capacitor Size	4 MFD
Capacitor Lead	1300
Connectors	F

B: Bootlace
 E: Eyelet
 F: Flag Terminals + Insulator on capacitor lead

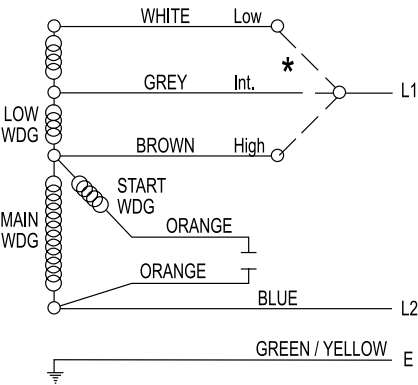
DIMENSIONS



PERFORMANCE GRAPH



WIRING DIAGRAM



FAN DECKS

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Automatic Thermal Overload Protection

WHEEL

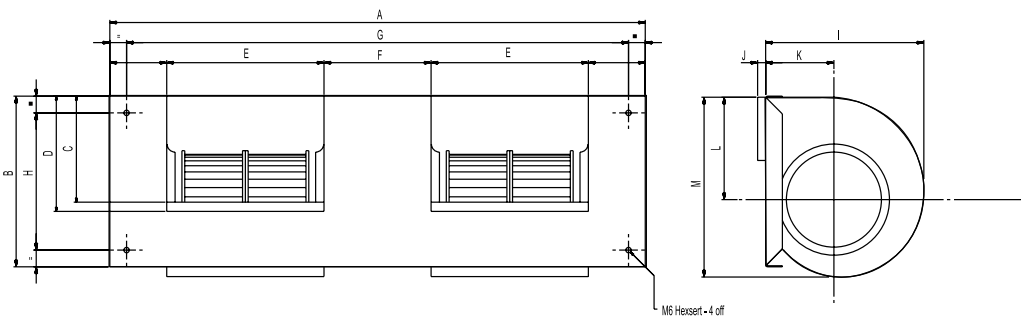
Polypropylene

Unit Weight (kg)	15.5
Motor Part #	8061S109-04
Phase / Type	1ph CSR
Watts Output	315
Venting	Fully
Main Lead	1300
Connectors	B and E on earth
Capacitor Size	4 MFD
Capacitor Lead	1300
Connectors	F

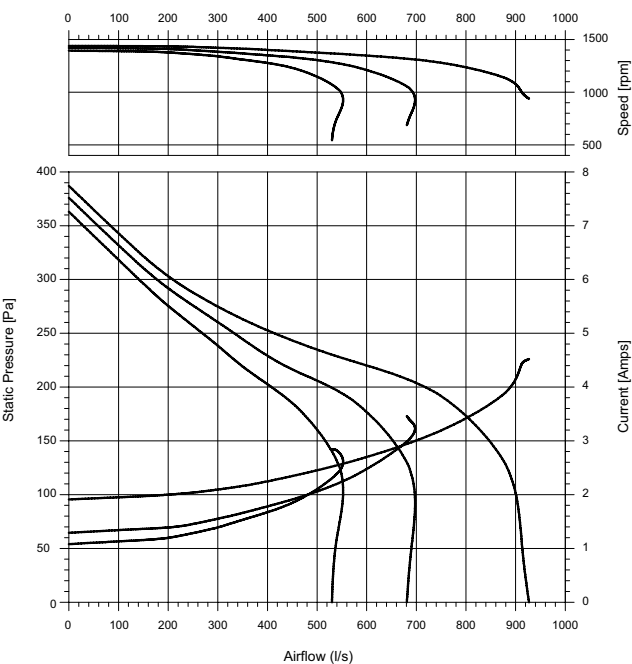
B: Bootlace
E: Eyelet
F: Flag Terminals with Insulators

DIMENSIONS

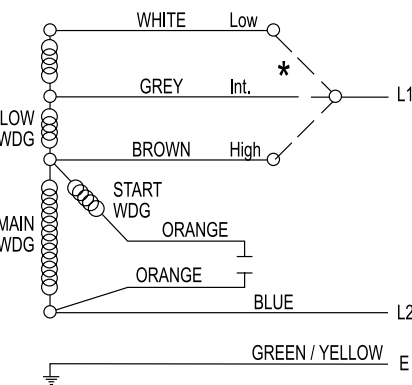
	A	B	C	D	E	F	G	H	I	J	K	L	M
DXG203T203-404	813	308	161	175	250	210	762	257	267	25	127	178	303



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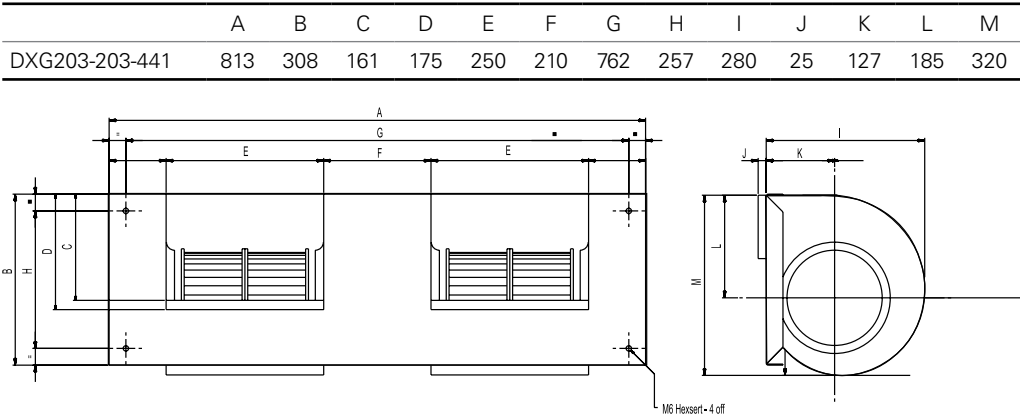
WHEEL

Polypropylene

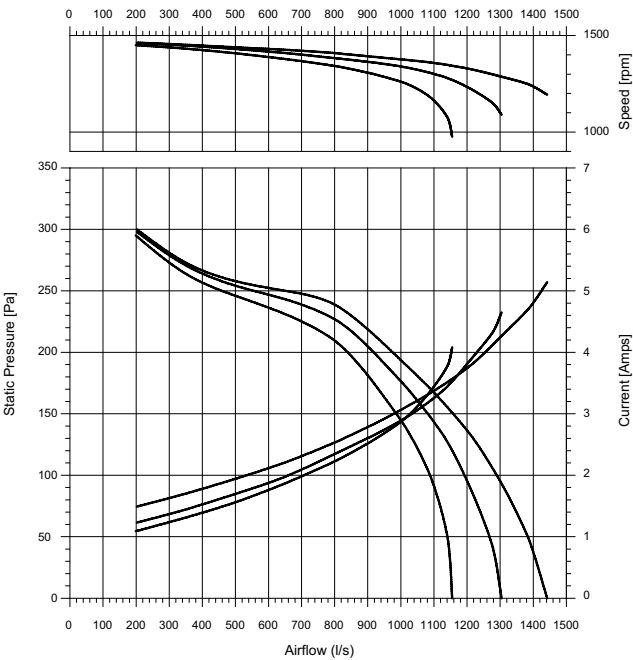
Unit Weight (kg)	18.0
Motor Part #	808555PVA-A11
Phase / Type	1ph CSR
Watts Output	600
Venting	Fully
Main Lead	1000
Connectors	B and E on earth
Capacitor Size	15 MFD
Capacitor Lead	1000
Connectors	F

B: Bootlace
 E: Eyelet
 F: Flag Terminals + Insulator on capacitor lead

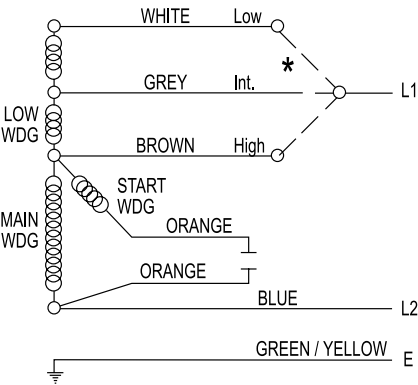
DIMENSIONS



PERFORMANCE GRAPH



WIRING DIAGRAM



FAN DECKS

241MM DIAMETER • 181MM WIDTH

HOUSING

G2 Galvabond®* Steel Z275

MOTOR

240 volts, 50 Hz
4 Pole
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Ball Bearings
Class B Insulation
Automatic Thermal Overload Protection

WHEEL

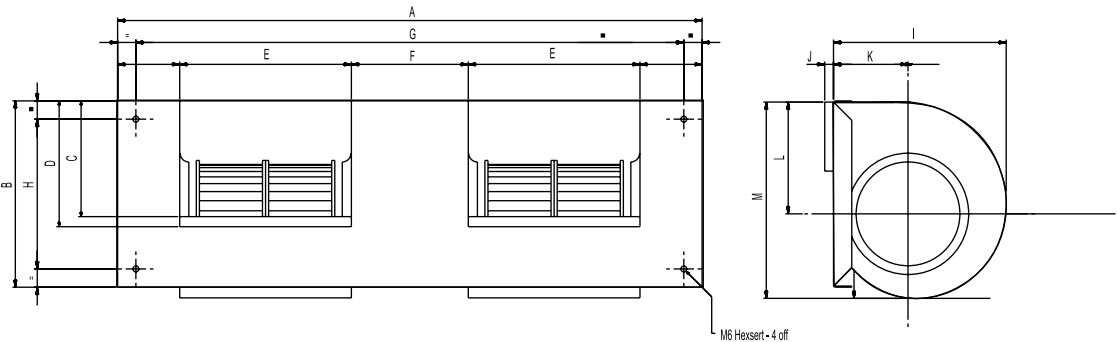
Steel

Unit Weight (kg)	22.0
Motor Part #	808555PVA-A11
Phase / Type	1ph CSR
Watts Output	600
Venting	Fully
Main Lead	1000
Connectors	B and E on earth
Capacitor Size	15 MFD
Capacitor Lead	1000
Connectors	F

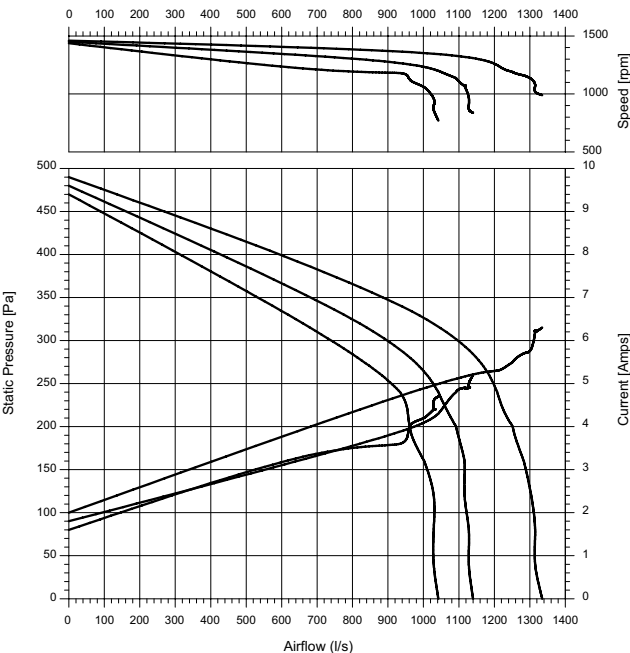
B: Bootlace
E: Eyelet
F: Flag Terminals + Insulator on capacitor lead

DIMENSIONS

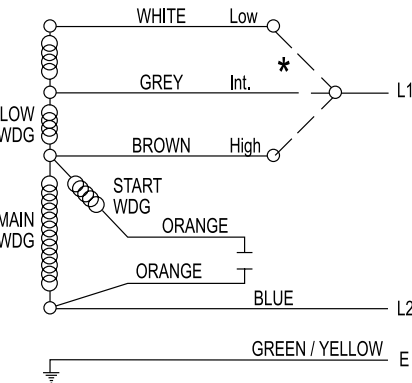
	A	B	C	D	E	F	G	H	I	J	K	L	M
DXC241-181-441	810	300	185	195	234	228	762	258	380	-	185	220	392



PERFORMANCE GRAPH



WIRING DIAGRAM



FAN DECKS

241MM DIAMETER • 181MM WIDTH

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 4 Pole
 3 Speed
 Ball Bearings
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 Automatic Thermal Overload Protection

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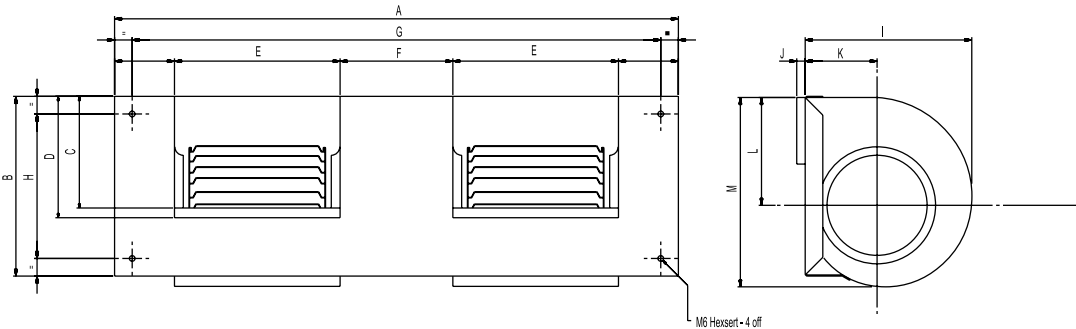
Steel

Unit Weight (kg)	22.0
Motor Part #	808555PVA-a11
Phase / Type	1ph CSR
Watts Output	600
Venting	Fully
Main Lead	1000
Connectors	B and E on earth
Capacitor Size	15 MFD
Capacitor Lead	1000
Connectors	F

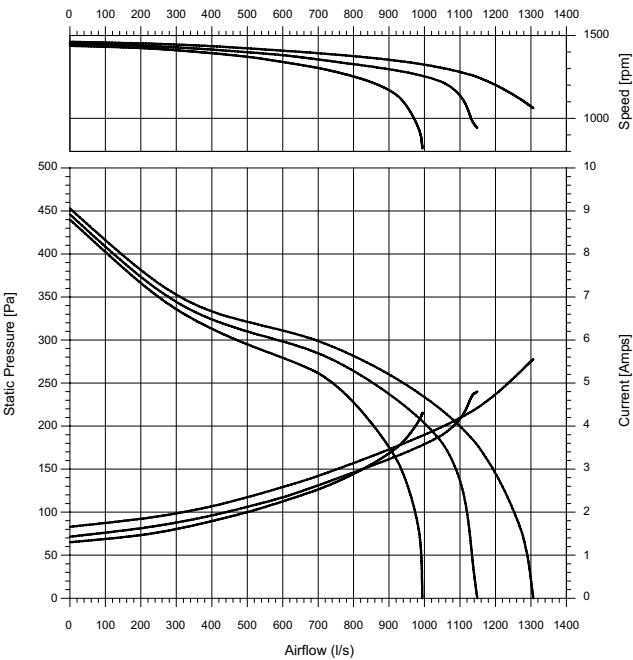
B: Bootlace
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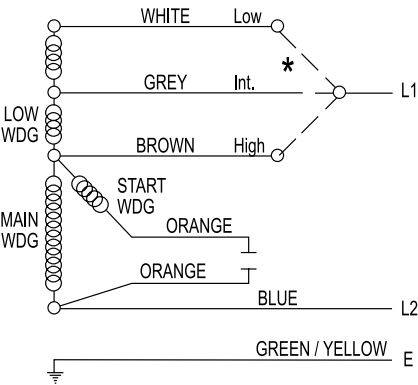
	A	B	C	D	E	F	G	H	I	J	K	L	M
DXC241T181-441	813	308	165	175	234	239	762	257	325	-	160	185	327



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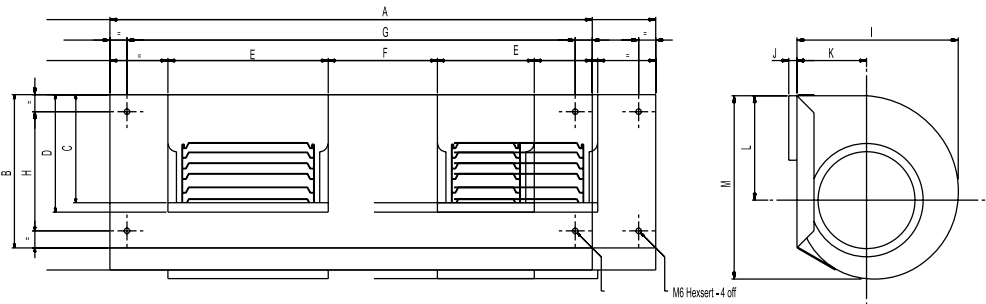
Polypropylene

Unit Weight (kg)	23.0
Motor Part #	808555PVA-A11
Phase / Type	1ph CSR
Watts Output	600
Venting	Fully
Main Lead	1000
Connectors	B and E on earth
Capacitor Size	15 MFD
Capacitor Lead	1000
Connectors	F

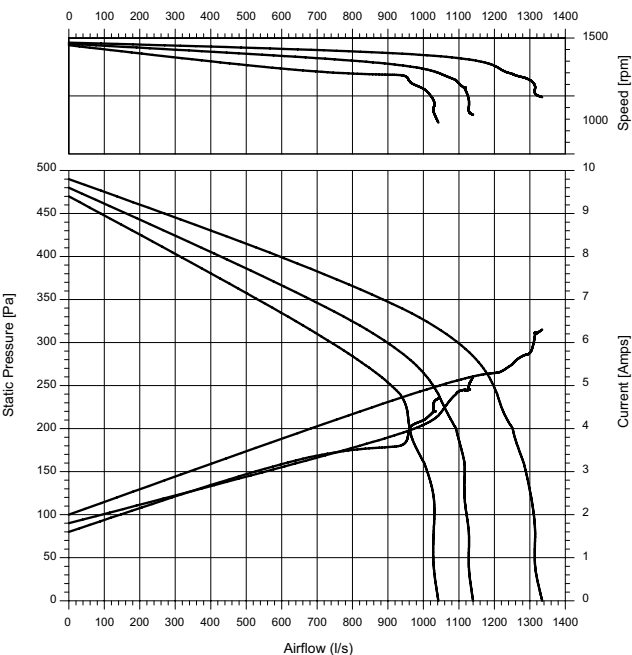
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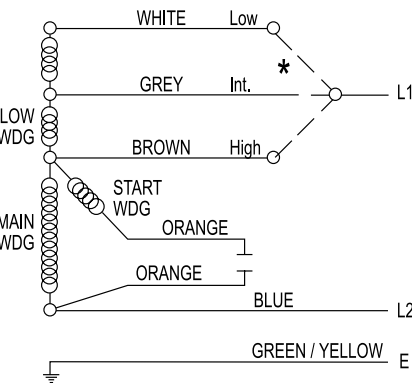
	A	B	C	D	E	F	G	H	I	J	K	L	M
DXG241-181-441	810	300	185	195	234	228	762	257	380	-	185	220	392



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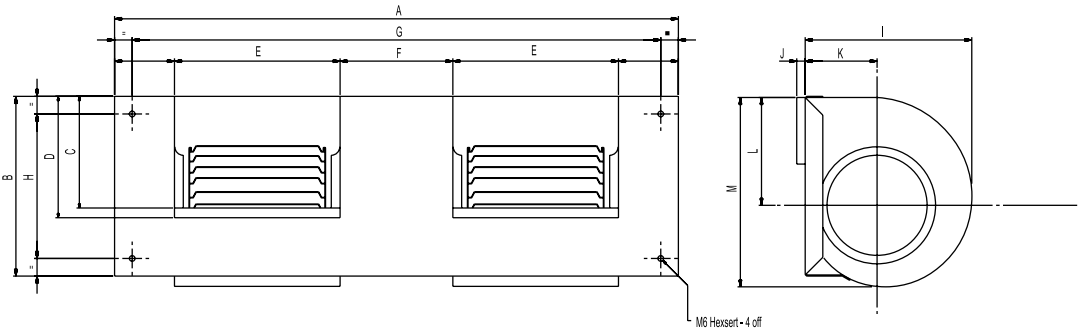
Polypropylene

Unit Weight (kg)	22.0
Motor Part #	808555PVA-a11
Phase / Type	1ph CSR
Watts Output	600
Venting	Fully
Main Lead	1000
Connectors	B and E on earth
Capacitor Size	15 MFD
Capacitor Lead	1000
Connectors	F

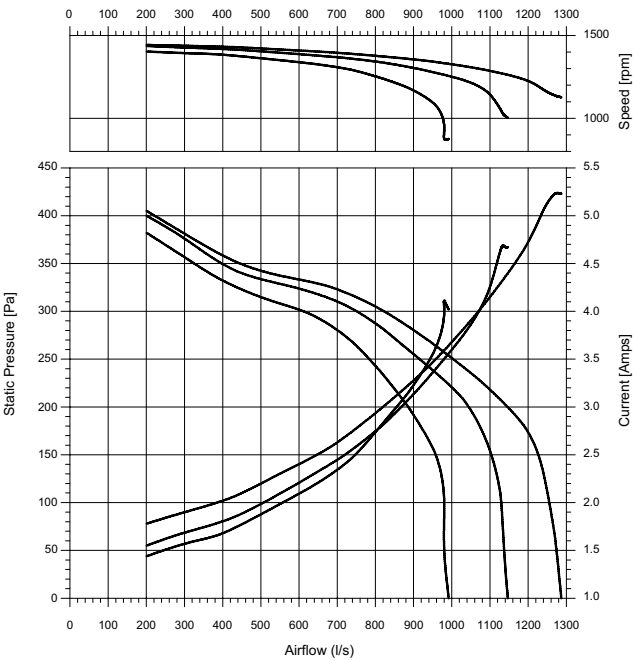
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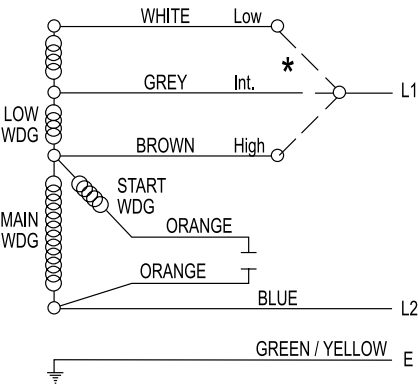
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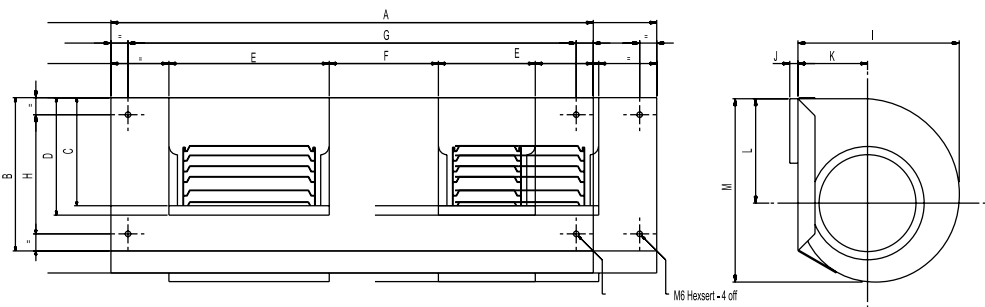
Steel

Unit Weight (kg)	23.0
Motor Part #	808555QVA-A11
Phase / Type	1ph CSR
Watts Output	750
Venting	Fully
Main Lead	1300
Connectors	B and E on earth
Capacitor Size	15 MFD
Capacitor Lead	1300
Connectors	F

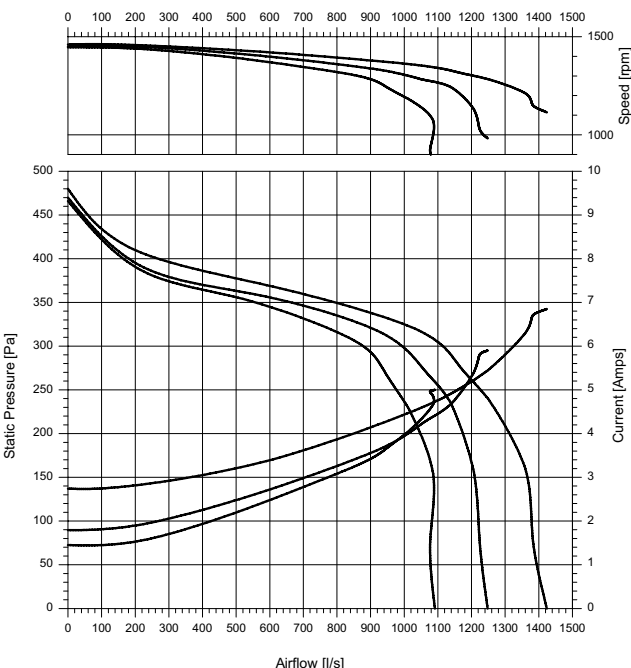
B: Bootlace
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DIMENSIONS

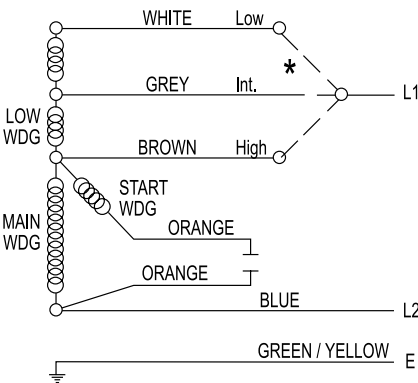
	A	B	C	D	E	F	G	H	I	J	K	L	M
DXC241-181-521	810	300	185	195	234	228	762	257	380	-	185	220	392



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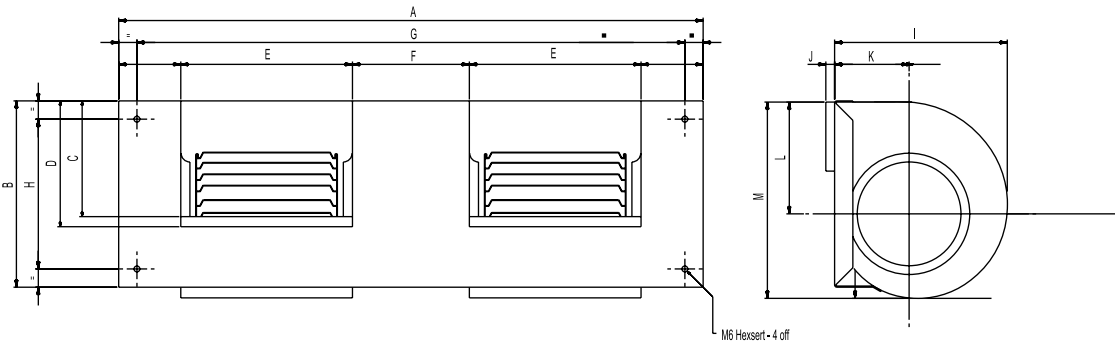
Steel

Unit Weight (kg)	20.0
Motor Part #	808555QVA-A11
Phase / Type	1ph CSR
Watts Output	750
Venting	Fully
Main Lead	1300
Connectors	B and E on earth
Capacitor Size	20 MFD
Capacitor Lead	1300
Connectors	F

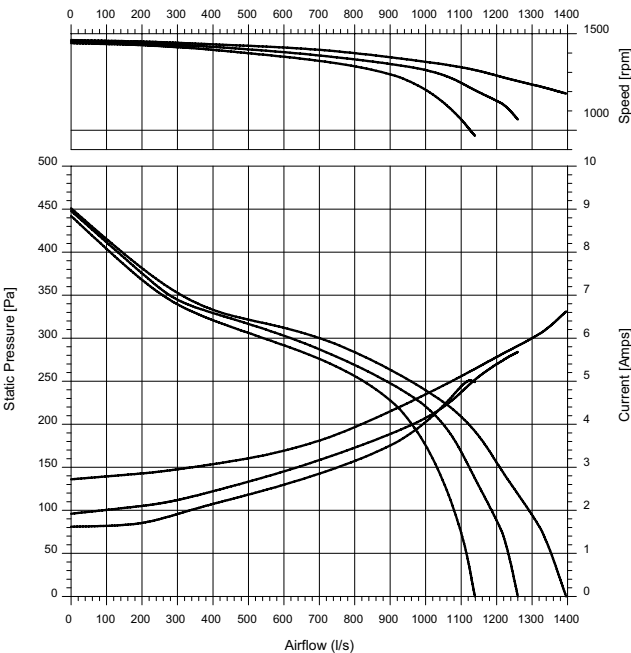
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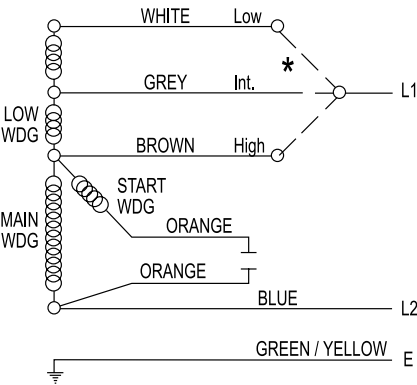
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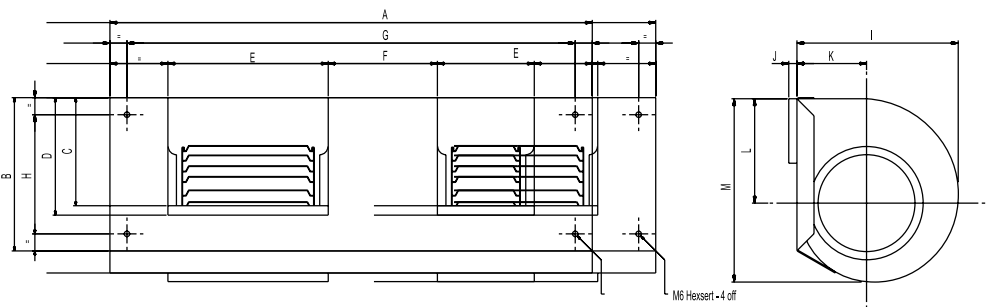
Polypropylene

Unit Weight (kg)	23.0
Motor Part #	808555QVA-A11
Phase / Type	1ph CSR
Watts Output	750
Venting	Fully
Main Lead	1300
Connectors	B and E on earth
Capacitor Size	15 MFD
Capacitor Lead	1300
Connectors	F

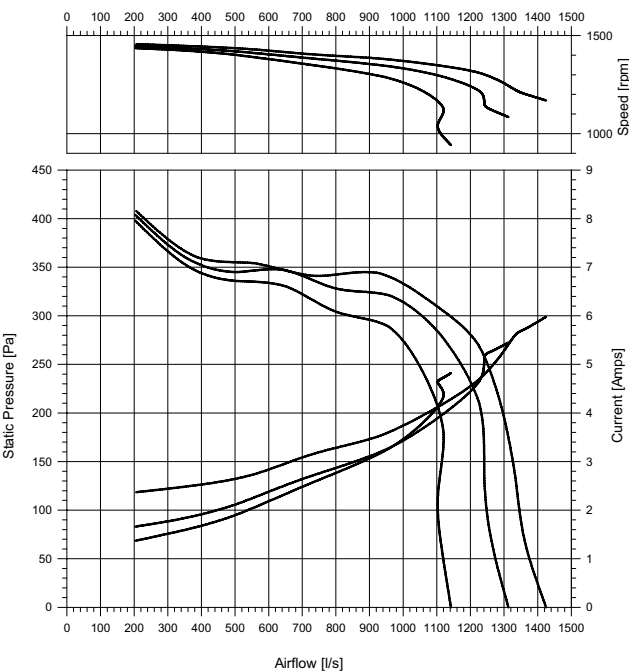
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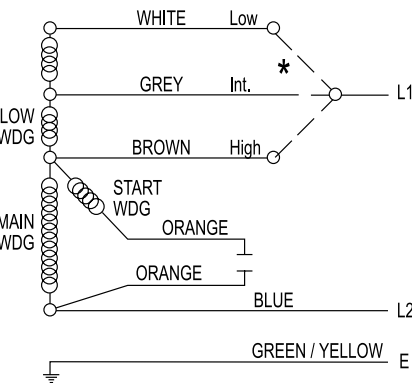
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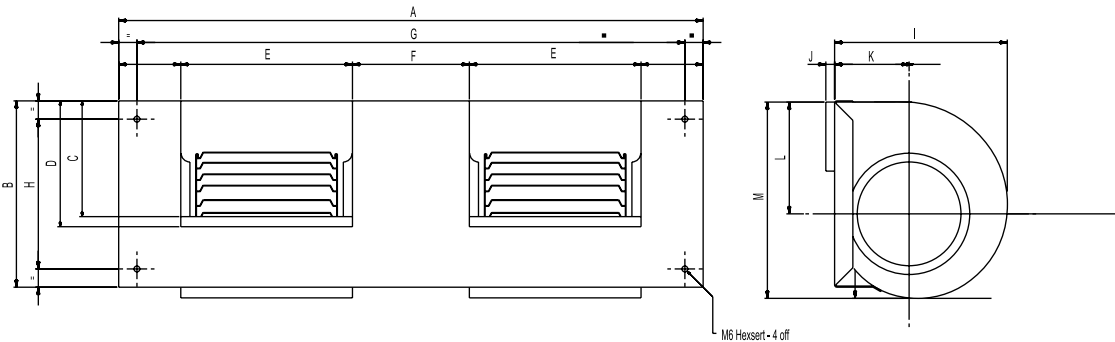
Polypropylene

Unit Weight (kg)	20.0
Motor Part #	808555QVA-A11
Phase / Type	1ph CSR
Watts Output	750
Venting	Fully
Main Lead	1300
Connectors	B and E on earth
Capacitor Size	20 MFD
Capacitor Lead	1300
Connectors	F

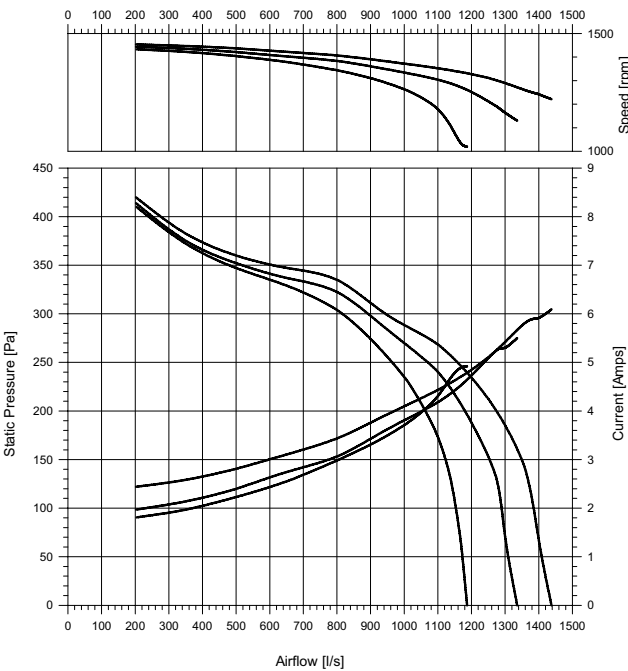
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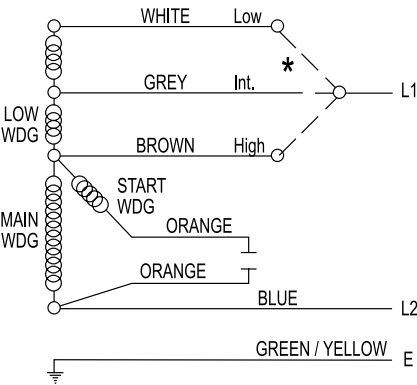
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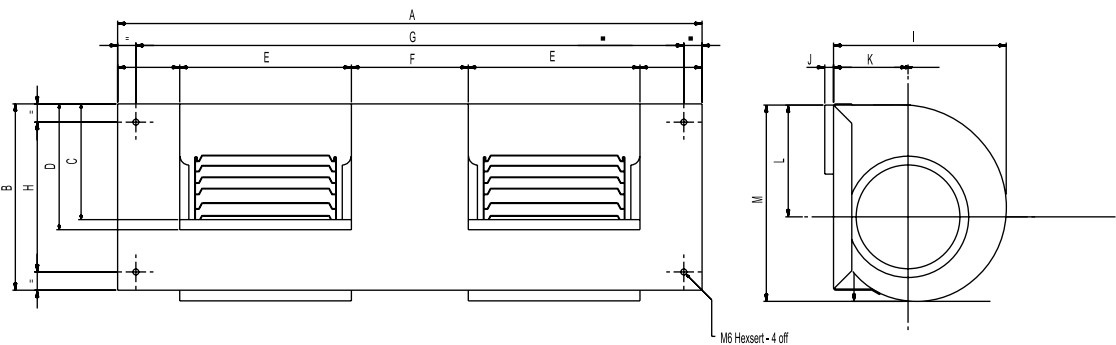
Polypropylene

Unit Weight (kg)	20.0
Motor Part #	808555PVA-A11
Phase / Type	1ph CSR
Watts Output	600
Venting	Fully
Main Lead	1000
Connectors	B and E on earth
Capacitor Size	15 MFD
Capacitor Lead	1000
Connectors	F

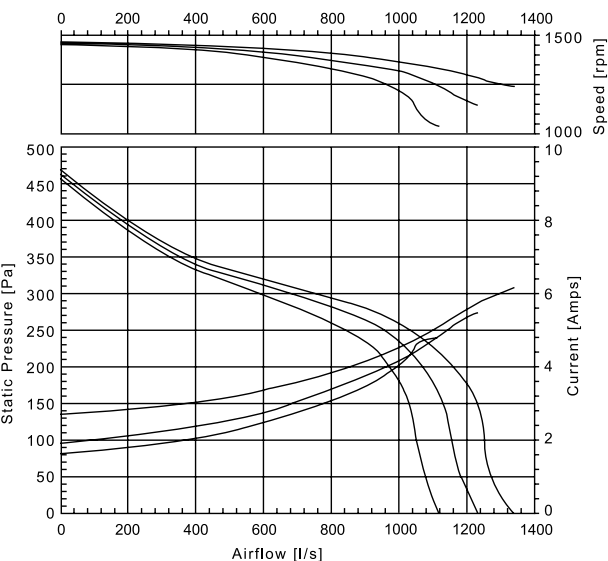
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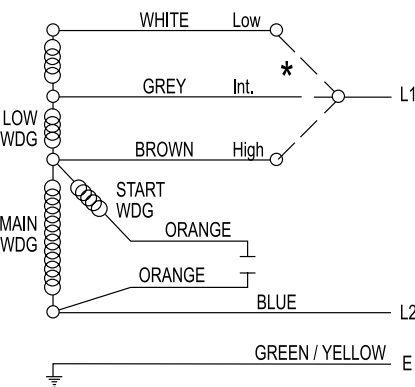
	A	B	C	D	E	F	G	H	I	J	K	L	M
DXG241T241-441	900	308	165	175	300	228	870	257	325	-	160	186	327



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MOTOR

240 volts, 50 Hz
 4 Pole
 3 Speed
 Ball Bearings
 Class B Insulation
 Automatic Thermal Overload Protection

WHEEL

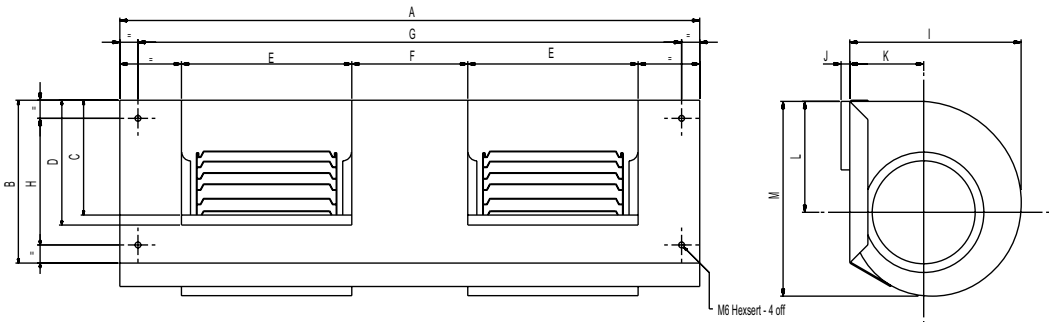
Steel

Unit Weight (kg)	25.5
Motor Part #	808555QVA-A11
Phase / Type	1ph CSR
Watts Output	750
Venting	Fully
Main Lead	1300
Connectors	B and E on earth
Capacitor Size	20 MFD
Capacitor Lead	1300
Connectors	F

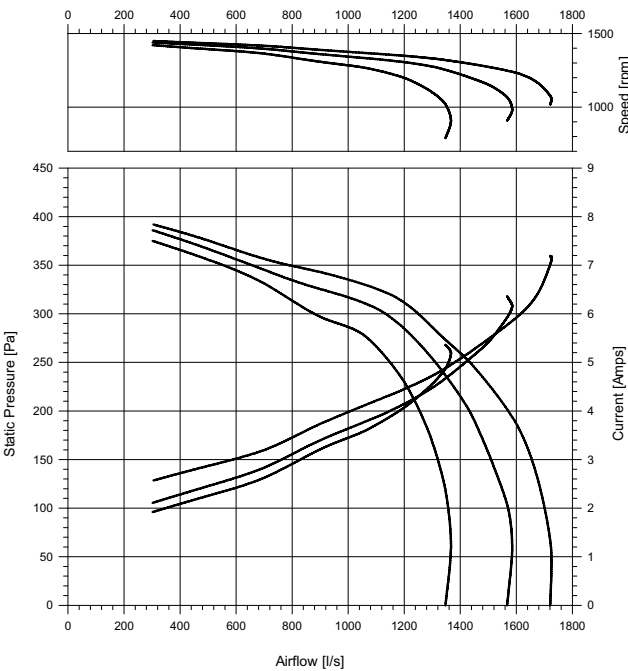
B: Bootlace
 E: Eyelet
 F: Flag Terminals + Insulator on capacitor lead

DIMENSIONS

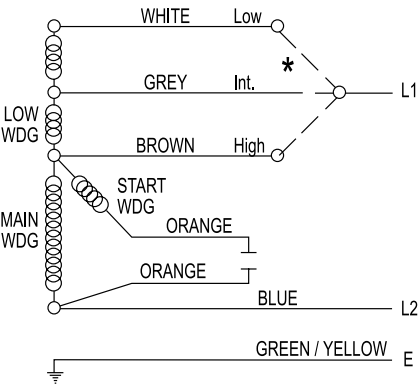
	A	B	C	D	E	F	G	H	I	J	K	L	M
DXC241-241-521	900	300	185	195	300	228	870	257	380	-	185	220	392



PERFORMANCE GRAPH



WIRING DIAGRAM



FAN DECKS

241MM DIAMETER • 241MM WIDTH

HOUSING

G2 Galvabond®* Steel Z275

MOTOR

240 volts, 50 Hz
4 Pole
3 Speed
Ball Bearings
Class B Insulation
Automatic Thermal Overload Protection

WHEEL

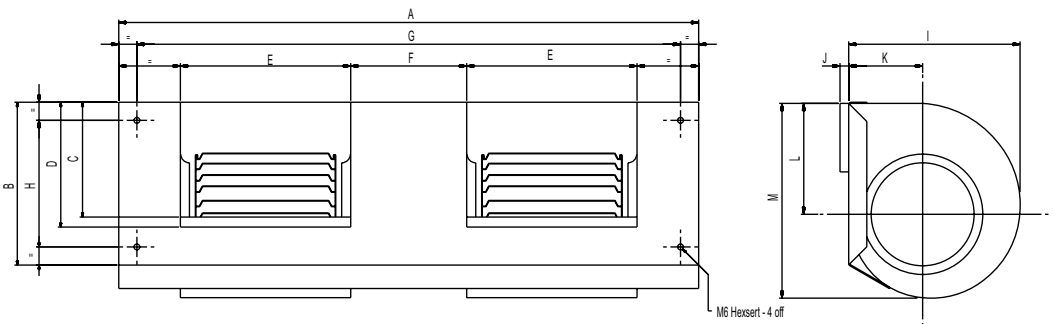
Polypropylene

Unit Weight (kg)	25.5
Motor Part #	808555QVA-A11
Phase / Type	1ph CSR
Watts Output	750
Venting	Fully
Main Lead	1300
Connectors	B and E on earth
Capacitor Size	20 MFD
Capacitor Lead	1300
Connectors	F

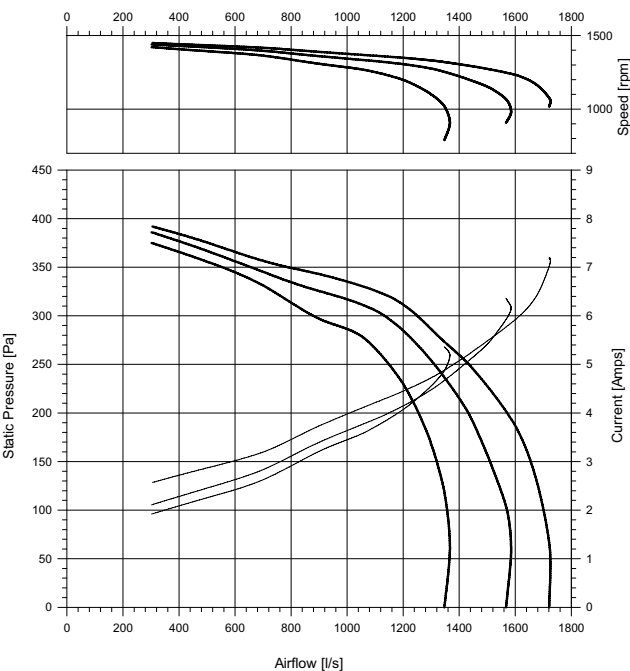
B: Bootlace
E: Eyelet
F: Flag Terminals + Insulator on capacitor lead

DIMENSIONS

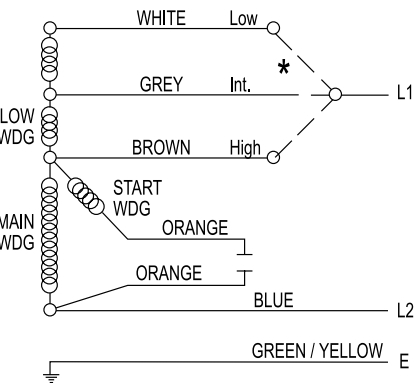
	A	B	C	D	E	F	G	H	I	J	K	L	M
DXG241-241-521	900	300	185	195	300	228	870	257	380	-	185	220	392



PERFORMANCE GRAPH



WIRING DIAGRAM



FAN DECKS

241MM DIAMETER • 241MM WIDTH

HOUSING

G2 Galvabond®* Steel Z275

MOTOR

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 4 Pole
 3 Speed
 Ball Bearings
 Class B Insulation
 Automatic Thermal Overload Protection

WHEEL

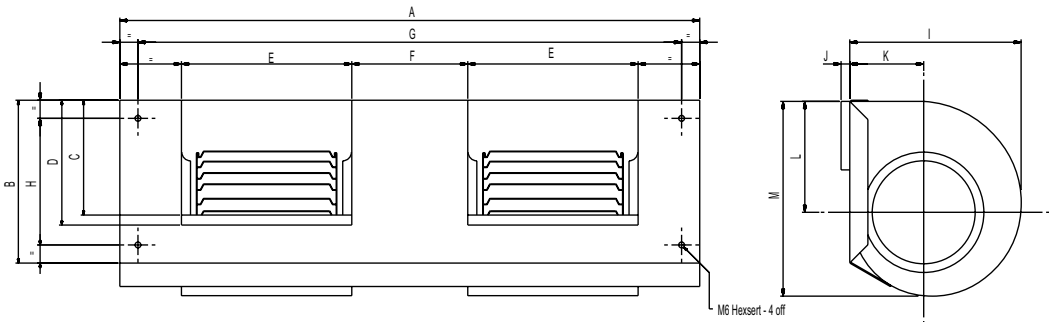
Steel

Unit Weight (kg)	25.5
Motor Part #	808555QVA-A23
Phase / Type	1ph CSR
Watts Output	760
Venting	Fully
Main Lead	1000
Connectors	F and E on earth
Capacitor Size	20 MFD
Capacitor Lead	1000
Connectors	F

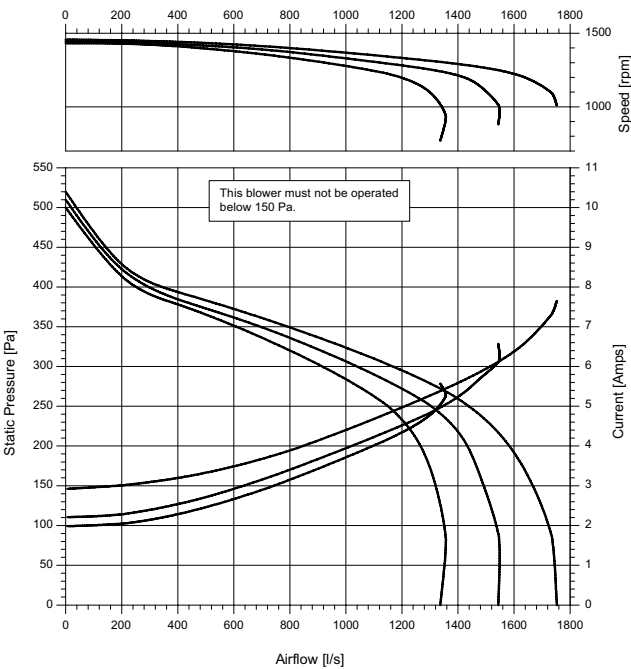
B: Bootlace
 E: Eyelet
 F: Flag Terminals + Insulator on capacitor lead

DIMENSIONS

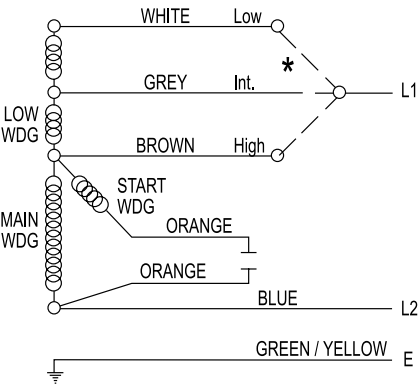
	A	B	C	D	E	F	G	H	I	J	K	L	M
DXC241-241-523	900	300	185	195	300	228	870	257	380	-	185	220	392



PERFORMANCE GRAPH



WIRING DIAGRAM



FAN DECKS

241MM DIAMETER • 241MM WIDTH

HOUSING

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WHEEL

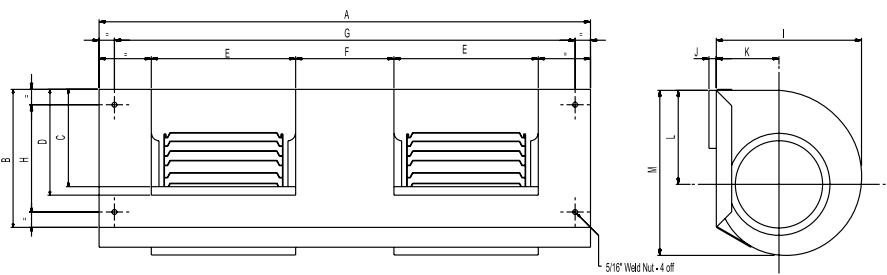
Steel

Unit Weight (kg)	23.0
Motor Part #	809455SVA-B12
Phase / Type	1ph CSR
Watts Output	1100
Venting	Fully
Main Lead	1500
Connectors	B and E on earth
Capacitor Size	30 MFD
Capacitor Lead	1500
Connectors	F

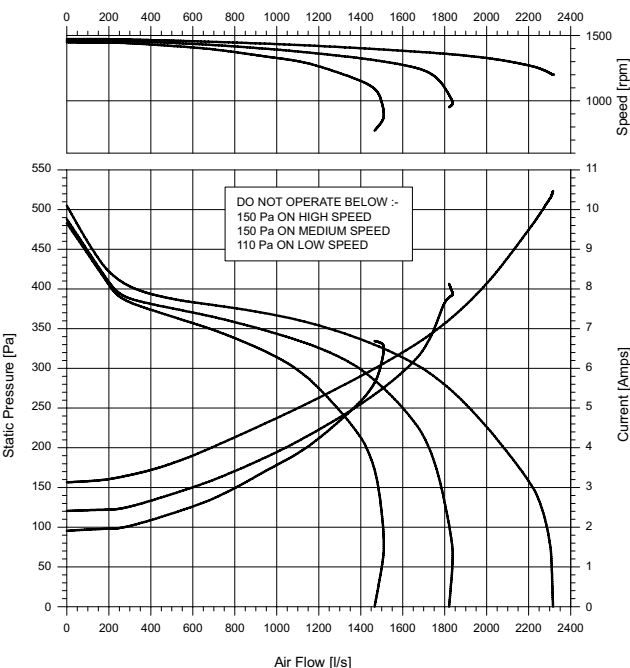
B: Bootlace
E: Eyelet
F: Flag Terminals + Insulator on capacitor lead

DIMENSIONS

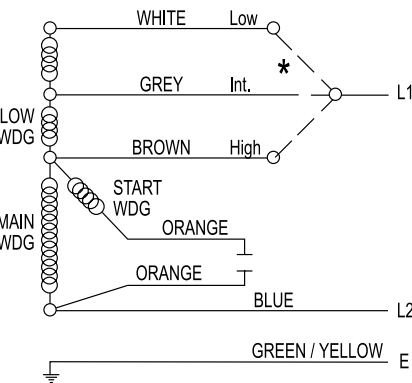
	A	B	C	D	E	F	G	H	I	J	K	L	M
DXC241-241-541	1040	304	185	195	300	338	990	250	380	-	185	220	392



PERFORMANCE GRAPH



WIRING DIAGRAM



FAN DECKS

241MM DIAMETER • 241MM WIDTH

HOUSING

G2 Galvabond®* Steel Z275

MOTOR

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WHEEL

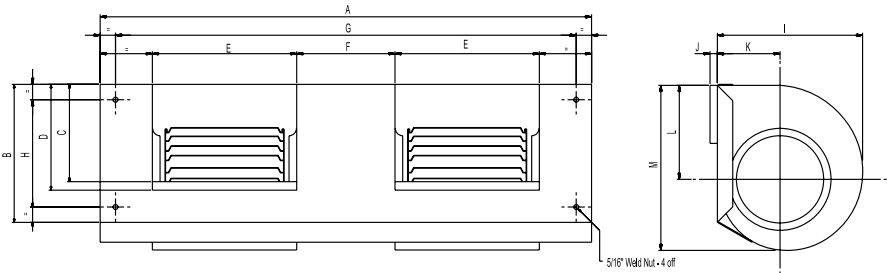
Polypropylene

Unit Weight (kg)	23.0
Motor Part #	809455SVA-B12
Phase / Type	1ph CSR
Watts Output	1100
Venting	Fully
Main Lead	1500
Connectors	B and E on earth
Capacitor Size	30 MFD
Capacitor Lead	1500
Connectors	F

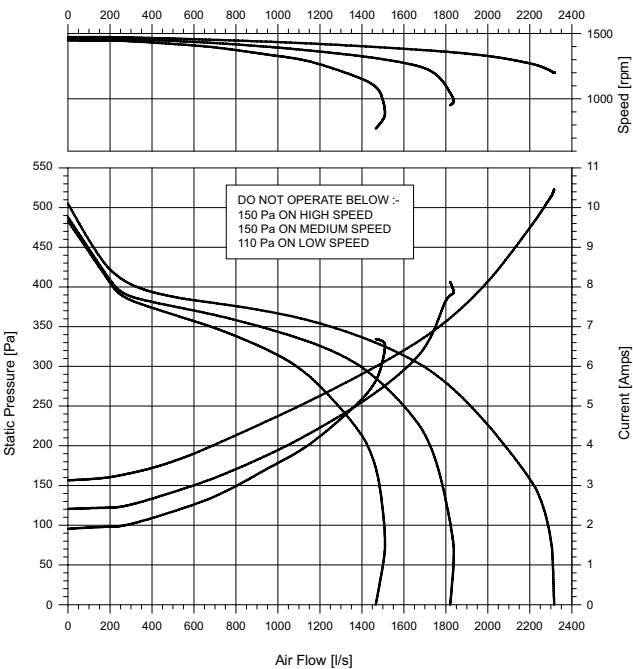
B: Bootlace
 E: Eyelet
 F: Flag Terminals + Insulator on capacitor lead

DIMENSIONS

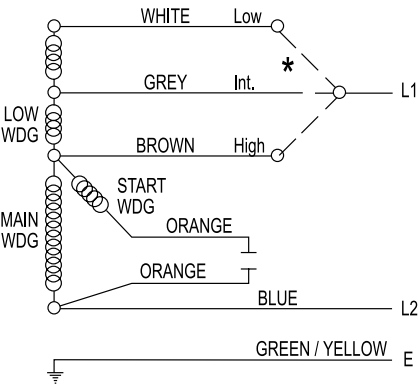
	A	B	C	D	E	F	G	H	I	J	K	L	M
DXG241-241-541	1040	304	185	195	300	338	990	250	380	-	185	220	392



PERFORMANCE GRAPH



WIRING DIAGRAM



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APPLICATION CONSIDERATIONS

The proper selection and application of air system products and components, including the related area of product safety, is the responsibility of the customer. Operating and performance requirements and potential associated issues will vary appreciably depending upon the use and application of such products and components. The scope of the technical and application information included in this publication is necessarily limited. Unusual operating environments and conditions, lubrication requirements, loading supports, and other factors can materially affect the application and operating results of the products and components and the customer should carefully review its requirements. Any technical advice or review furnished by Regal Beloit Australia Pty Ltd and its affiliates with respect to the use of products and components is given in good faith and without charge, and Regal assumes no obligation or liability for the advice given, or results obtained, all such advice and review being given and accepted at customer's risk.

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