

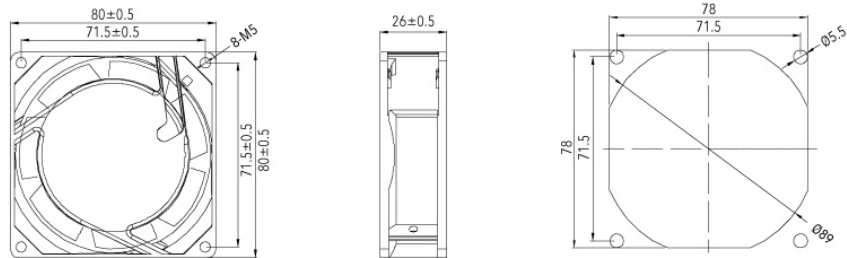
### LKA08025 80x80x25mm



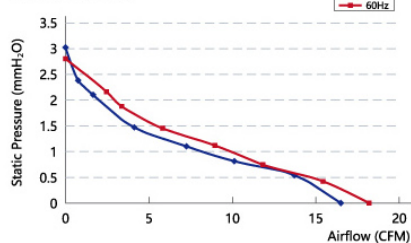
**Motor structure:** Shaded pole motor  
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz  
**Insulation level:** Class A

**Material:** Fan blade: PBT, 7 impeller  
**Bearing:** Ball  
**Motor life:** 50000 hours

#### DIMENSION (mm)



#### Air Performance



| Model        | Voltage | Freq  | Current   | Power | Speed     | Air Volume          | Max. Air Flow | Noise |
|--------------|---------|-------|-----------|-------|-----------|---------------------|---------------|-------|
|              | (V)     | (Hz)  | (A)       | (W)   | (RPM)     | (m <sup>3</sup> /h) | CFM           | (dB)  |
| LKA08025-115 | 100/125 | 50/60 | 0.12/0.11 | 12/11 | 2500/2800 | 28/30.9             | 16.5/18.2     | 26/28 |
| LKA08025-230 | 200/240 | 50/60 | 0.07/0.06 | 12/11 | 2500/2800 | 28/30.9             | 16.5/18.2     | 26/28 |

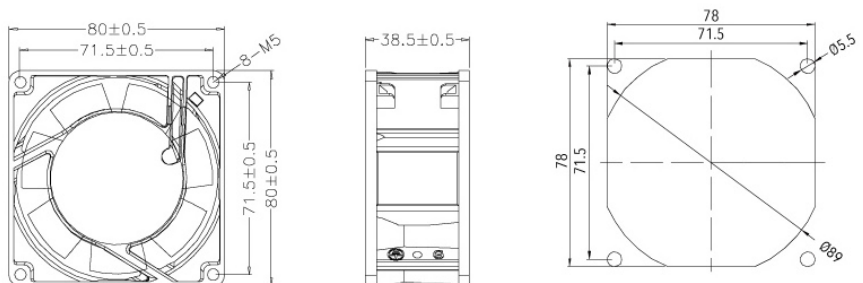
### LKA08038 80x80x38mm



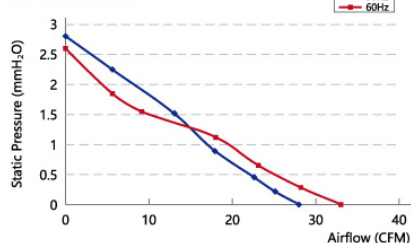
**Motor structure:** Shaded pole motor  
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz  
**Insulation level:** Class A

**Material:** Fan blade: PBT, 7 impeller  
**Bearing:** Ball  
**Motor life:** 50000 hours

#### DIMENSION (mm)



#### Air Performance



| Model        | Voltage | Freq  | Current   | Power | Speed     | Air Volume          | Max. Air Flow | Noise |
|--------------|---------|-------|-----------|-------|-----------|---------------------|---------------|-------|
|              | (V)     | (Hz)  | (A)       | (W)   | (RPM)     | (m <sup>3</sup> /h) | CFM           | (dB)  |
| LKA08038.115 | 100/125 | 50/60 | 0.16/0.14 | 13/12 | 2300/2500 | 47.6/56.1           | 28/33         | 28/33 |
| LKA08038.230 | 200/240 | 50/60 | 0.10/0.08 | 13/12 | 2300/2500 | 47.6/56.1           | 28/33         | 28/33 |

**92x92x25mm LKA09225**
**Motor structure:** Shaded pole motor

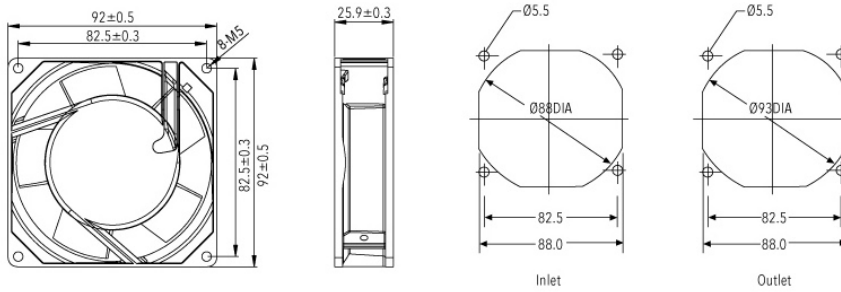
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz

**Insulation level:** Class A

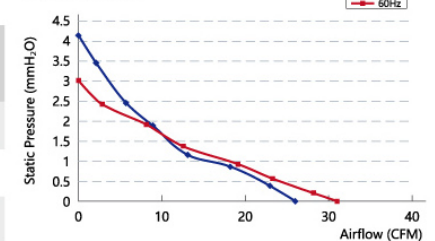
**Material:** Fan blade: PBT, 5 impeller

**Bearing:** Ball

**Motor life:** 50000 hours

**DIMENSION (mm)**


| Model        | Voltage | Freq  | Current   | Power | Speed     | Air Volume          | Max. Air Flow | Noise |
|--------------|---------|-------|-----------|-------|-----------|---------------------|---------------|-------|
|              | (V)     | (Hz)  | (A)       | (W)   | (RPM)     | (m <sup>3</sup> /h) | CFM           | (dB)  |
| LKA09225.115 | 100/125 | 50/60 | 0.12/0.11 | 12/11 | 2350/2700 | 44.2/52.7           | 26/31         | 34/36 |
| LKA09225.230 | 200/240 | 50/60 | 0.07/0.06 | 12/11 | 2350/2700 | 44.2/52.7           | 26/31         | 34/36 |


**IP42**
**cULus**
**CE**
**CCC**
**-30 +65**
**Air Performance**

**110x110x25mm LKA11025**
**Motor structure:** Shaded pole motor

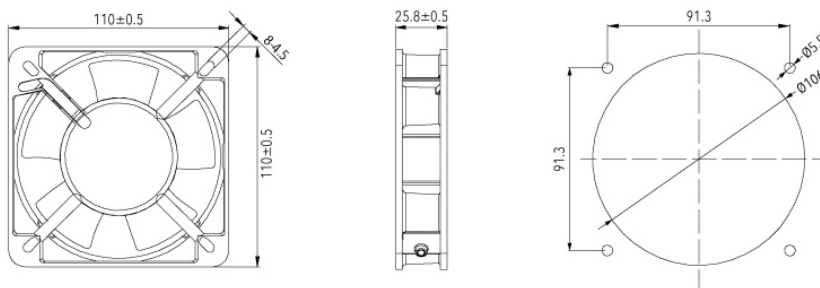
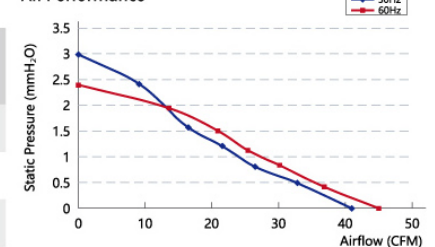
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz

**Insulation level:** Class A

**Material:** Fan blade: PBT, 5 impeller

**Bearing:** Ball

**Motor life:** 50000 hours

**DIMENSION (mm)**

**IP42**
**cULus**
**CE**
**CCC**
**-30 +65**
**Air Performance**


| Model        | Voltage | Freq  | Current   | Power | Speed     | Air Volume          | Max. Air Flow | Noise |
|--------------|---------|-------|-----------|-------|-----------|---------------------|---------------|-------|
|              | (V)     | (Hz)  | (A)       | (W)   | (RPM)     | (m <sup>3</sup> /h) | CFM           | (dB)  |
| LKA11025.115 | 100/125 | 50/60 | 0.12/0.11 | 12/11 | 2000/2200 | 69.7/76.5           | 41/45         | 36/38 |
| LKA11025.230 | 200/240 | 50/60 | 0.07/0.06 | 12/11 | 2000/2200 | 69.7/76.5           | 41/45         | 36/38 |

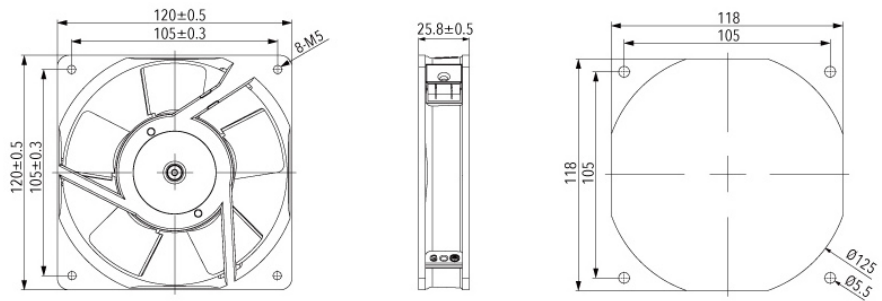
### LKA12025 120x120x25mm



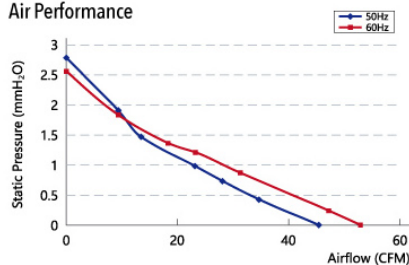
**Motor structure:** Shaded pole motor  
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz  
**Insulation level:** Class A

**Material:** Fan blade: PBT, 5 impeller  
**Bearing:** Ball  
**Motor life:** 50000 hours

#### DIMENSION (mm)



#### Air Performance



| Model        | Voltage | Freq  | Current   | Power | Speed     | Air Volume          | Max. Air Flow | Noise |
|--------------|---------|-------|-----------|-------|-----------|---------------------|---------------|-------|
|              | (V)     | (Hz)  | (A)       | (W)   | (RPM)     | (m <sup>3</sup> /h) | CFM           | (dB)  |
| LKA12025.115 | 100/125 | 50/60 | 0.12/0.11 | 12/11 | 1800/2000 | 76.5/89.7           | 45/52.8       | 39/41 |
| LKA12025.230 | 200/240 | 50/60 | 0.07/0.06 | 12/11 | 1800/2000 | 76.5/89.7           | 45/52.8       | 39/41 |

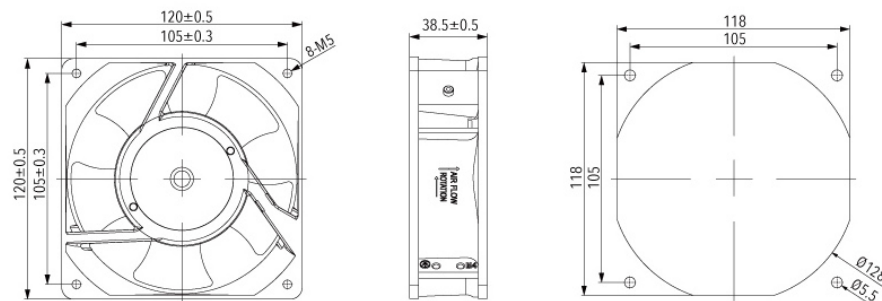
### LKA12038 (5 Impeller) 120x120x38mm



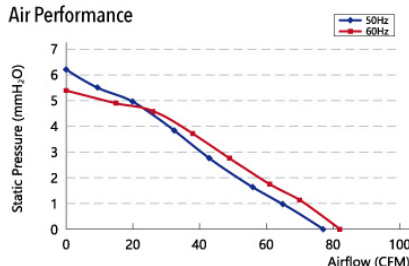
**Motor structure:** Shaded pole motor  
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz  
**Insulation level:** Class A

**Material:** Fan blade: PBT, 5 impeller  
**Bearing:** Ball  
**Motor life:** 50000 hours

#### DIMENSION (mm)



#### Air Performance



| Model        | Impeller | Voltage | Freq  | Current   | Power | Speed     | Air Volume          | Max. Air Flow | Noise |
|--------------|----------|---------|-------|-----------|-------|-----------|---------------------|---------------|-------|
|              |          | (V)     | (Hz)  | (A)       | (W)   | (RPM)     | (m <sup>3</sup> /h) | CFM           | (dB)  |
| LKA12038.115 | 5        | 100/125 | 50/60 | 0.24/0.22 | 19/18 | 2600/2900 | 130.9/139.4         | 77/82         | 42/44 |
| LKA12038.230 | 5        | 200/240 | 50/60 | 0.12/0.11 | 19/18 | 2600/2900 | 130.9/139.4         | 77/82         | 42/44 |

**120x120x38mm (7 Impeller) LKA12038**
**Motor structure:** Shaded pole motor

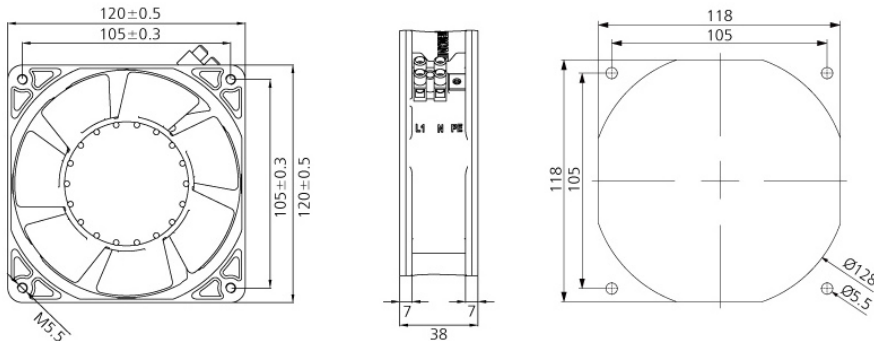
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz

**Insulation level:** Class A

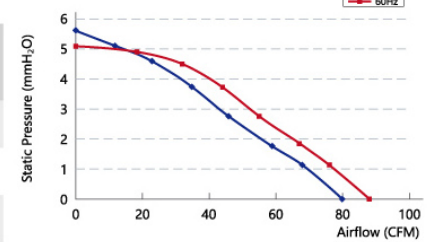
**Material:** Fan blade: PBT, 7 impeller

**Bearing:** Ball

**Motor life:** 50000 hours

**DIMENSION (mm)**

**IP42**
**CE**

**-30 +65**  
°C

**Air Performance**


| Model        | Impeller | Voltage<br>(V) | Freq<br>(Hz) | Current<br>(A) | Power<br>(W) | Speed<br>(RPM) | Air Volume<br>(m <sup>3</sup> /h) | Max. Air Flow<br>(CFM) | Noise<br>(dB) |
|--------------|----------|----------------|--------------|----------------|--------------|----------------|-----------------------------------|------------------------|---------------|
| LKA12038.115 | 7        | 100/125        | 50/60        | 0.24/0.22      | 19/18        | 2500/2700      | 136/149.6                         | 80/88                  | 44/46         |
| LKA12038.230 | 7        | 200/240        | 50/60        | 0.12/0.11      | 19/18        | 2500/2700      | 136/149.6                         | 80/88                  | 44/46         |

**135x135x38mm LKA13538**
**Motor structure:** Shaded pole motor

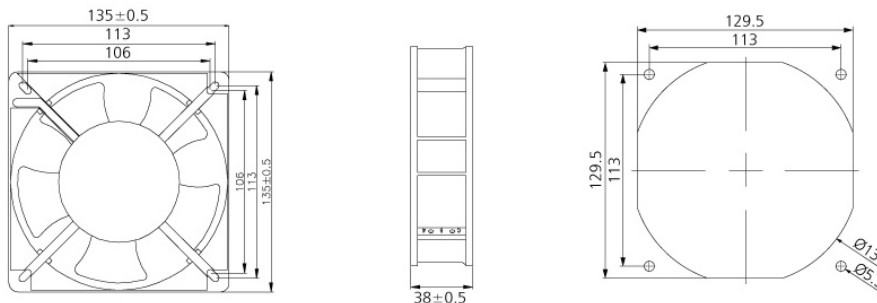
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz

**Insulation level:** Class A

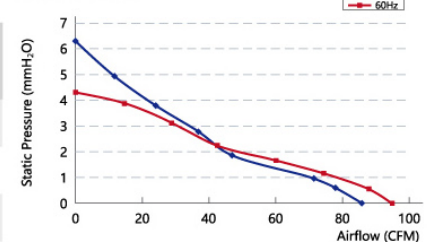
**Material:** Fan blade: PBT, 5 impeller

**Bearing:** Ball

**Motor life:** 50000 hours

**DIMENSION (mm)**

**IP42**
**CE**

**-30 +65**  
°C

**Air Performance**


| Model        | Voltage<br>(V) | Freq<br>(Hz) | Current<br>(A) | Power<br>(W) | Speed<br>(RPM) | Air Volume<br>(m <sup>3</sup> /h) | Max. Air Flow<br>(CFM) | Noise<br>(dB) |
|--------------|----------------|--------------|----------------|--------------|----------------|-----------------------------------|------------------------|---------------|
| LKA13538.115 | 100/125        | 50/60        | 0.24/0.22      | 20/18        | 2600/2800      | 146.2/161.5                       | 86/95                  | 45/47         |
| LKA13538.230 | 200/240        | 50/60        | 0.12/0.11      | 20/18        | 2600/2800      | 146.2/161.5                       | 86/95                  | 45/47         |

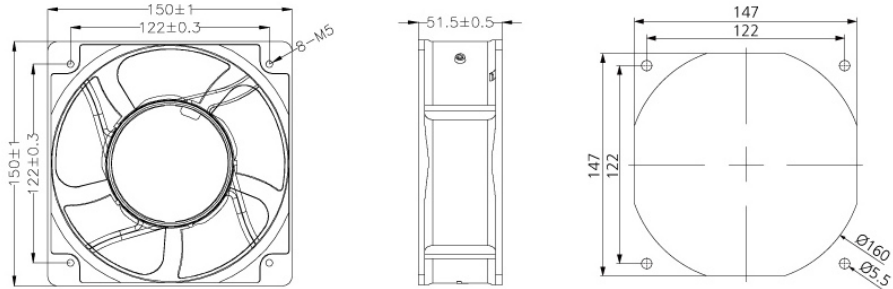
### LKA15050 (5 Impeller) 150x150x51mm



**Motor structure:** Shaded pole motor  
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz  
**Insulation level:** Class A

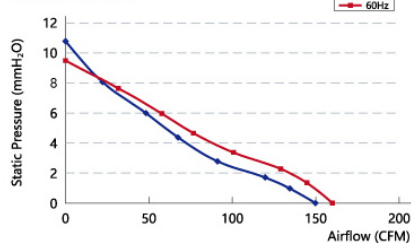
**Material:** Fan blade: PBT, 5 impeller  
**Bearing:** Ball  
**Motor life:** 50000 hours

#### DIMENSION (mm)



IP42 -30 +65

#### Air Performance



| Model        | Impeller | Voltage<br>(V) | Freq<br>(Hz) | Current<br>(A) | Power<br>(W) | Speed<br>(RPM) | Air Volume<br>(m <sup>3</sup> /h) | Max. Air Flow<br>CFM | Noise<br>(dB) |
|--------------|----------|----------------|--------------|----------------|--------------|----------------|-----------------------------------|----------------------|---------------|
| LKA15050.115 | 5        | 100/125        | 50/60        | 0.45/0.42      | 30/28        | 2700/3000      | 255/272                           | 150/160              | 53/59         |
| LKA15050.230 | 5        | 200/240        | 50/60        | 0.24/0.22      | 30/28        | 2700/3000      | 255/272                           | 150/160              | 53/59         |

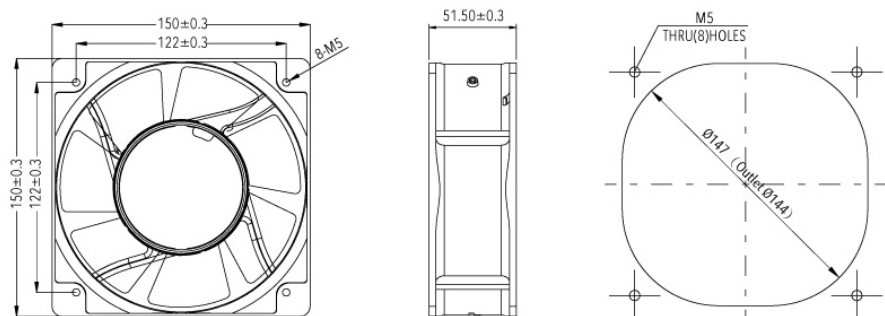
### LKA15050 (7 Impeller) 150x150x51mm



**Motor structure:** Shaded pole motor  
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz  
**Insulation level:** Class A

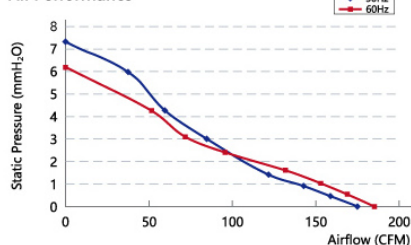
**Material:** Fan blade: PBT, 7 impeller  
**Bearing:** Ball  
**Motor life:** 50000 hours

#### DIMENSION (mm)



IP42 -30 +65

#### Air Performance



| Model        | Impeller | Voltage<br>(V) | Freq<br>(Hz) | Current<br>(A) | Power<br>(W) | Speed<br>(RPM) | Air Volume<br>(m <sup>3</sup> /h) | Max. Air Flow<br>CFM | Noise<br>(dB) |
|--------------|----------|----------------|--------------|----------------|--------------|----------------|-----------------------------------|----------------------|---------------|
| LKA15050.115 | 7        | 100/125        | 50/60        | 0.45/0.42      | 32/30        | 2500/2600      | 297.5/314.5                       | 175/185              | 54/58         |
| LKA15050.230 | 7        | 200/240        | 50/60        | 0.24/0.22      | 32/30        | 2500/2600      | 297.5/314.5                       | 175/185              | 54/58         |

**172x150x51mm (5 Impeller) LKA17251**
**Motor structure:** Shaded pole motor

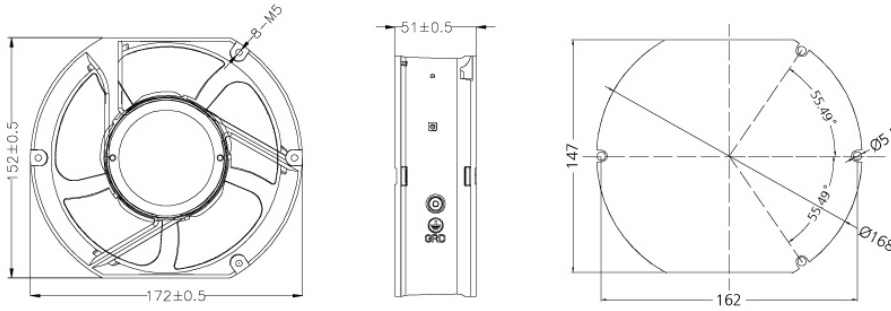
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz

**Insulation level:** Class A

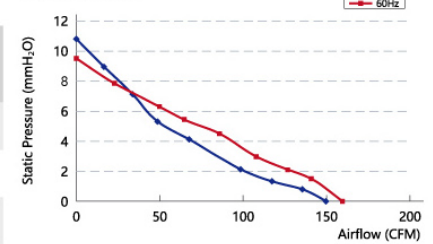
**Material:** Fan blade: PBT, 5 impeller

**Bearing:** Ball

**Motor life:** 50000 hours

**DIMENSION (mm)**

**IP42**
**cULus**
**CE**

**-30 +65**  
°C

**Air Performance**


| Model        | Impeller | Voltage<br>(V) | Freq<br>(Hz) | Current<br>(A) | Power<br>(W) | Speed<br>(RPM) | Air Volume<br>(m <sup>3</sup> /h) | Max. Air Flow<br>(CFM) | Noise<br>(dB) |
|--------------|----------|----------------|--------------|----------------|--------------|----------------|-----------------------------------|------------------------|---------------|
| LKA17251.115 | 5        | 100/125        | 50/60        | 0.45/0.42      | 30/28        | 2700/3000      | 255/272                           | 150/160                | 53/59         |
| LKA17251.230 | 5        | 200/240        | 50/60        | 0.24/0.22      | 30/28        | 2700/3000      | 255/272                           | 150/160                | 53/59         |

**172x150x51mm (7 Impeller) LKA17251**
**Motor structure:** Shaded pole motor

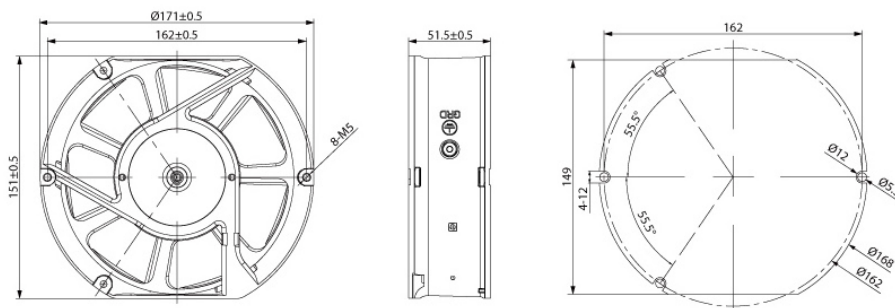
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz

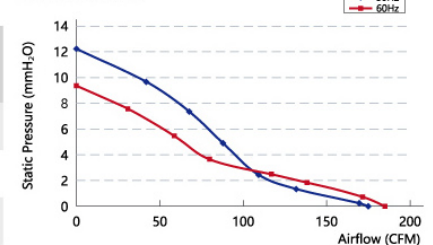
**Insulation level:** Class A

**Material:** Fan blade: PBT, 7 impeller

**Bearing:** Ball

**Motor life:** 50000 hours

**DIMENSION (mm)**

**IP42**
**CE**
**-10 +65**  
°C

**Air Performance**


| Model        | Impeller | Voltage<br>(V) | Freq<br>(Hz) | Current<br>(A) | Power<br>(W) | Speed<br>(RPM) | Air Volume<br>(m <sup>3</sup> /h) | Max. Air Flow<br>(CFM) | Noise<br>(dB) |
|--------------|----------|----------------|--------------|----------------|--------------|----------------|-----------------------------------|------------------------|---------------|
| LKA17251.115 | 7        | 100/125        | 50/60        | 0.45/0.42      | 32/30        | 2500/2600      | 297.5/314.5                       | 175/185                | 54/58         |
| LKA17251.230 | 7        | 200/240        | 50/60        | 0.24/0.22      | 32/30        | 2500/2600      | 297.5/314.5                       | 175/185                | 54/58         |

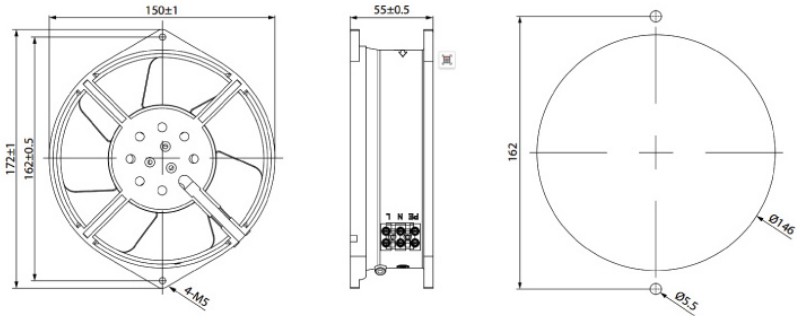
### LKA17255 172x162x55mm



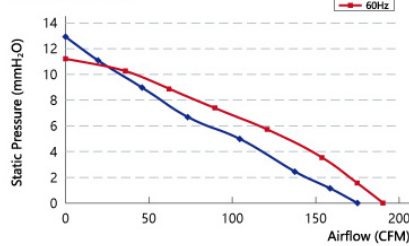
**Motor structure:** Shaded pole motor  
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz  
**Insulation level:** Class A

**Material:** Fan blade: Cold rolled plate, 7 impeller  
**Bearing:** Ball  
**Motor life:** 50000 hours

#### DIMENSION (mm)



#### Air Performance



| Model        | Voltage | Freq  | Current   | Power | Speed     | Air Volume | Max. Air Flow | Noise |
|--------------|---------|-------|-----------|-------|-----------|------------|---------------|-------|
|              | (V)     | (Hz)  | (A)       | (W)   | (RPM)     | (m³/h)     | CFM           | (dB)  |
| LKA17255.115 | 100/125 | 50/60 | 0.55/0.58 | 37/35 | 2800/3100 | 297.5/323  | 175/190       | 48/52 |
| LKA17255.230 | 200/240 | 50/60 | 0.22/0.20 | 37/35 | 2800/3100 | 297.5/323  | 175/190       | 48/52 |

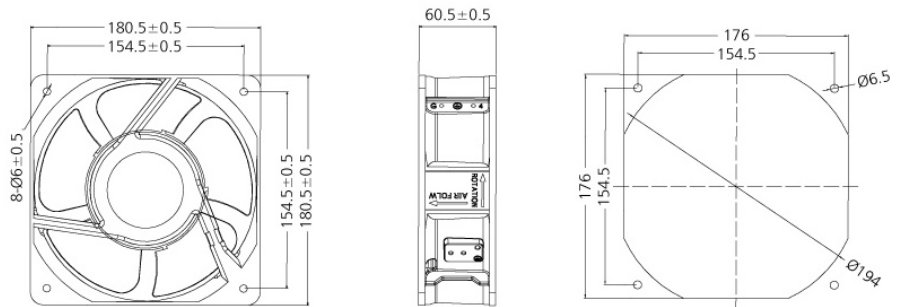
### LKA18060 180x180x60mm



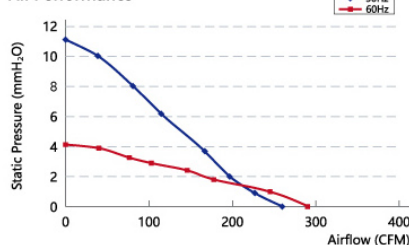
**Motor structure:** Shaded pole motor  
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz  
**Insulation level:** Class A

**Material:** Fan blade: PBT, 5 impeller  
**Bearing:** Ball  
**Motor life:** 50000 hours

#### DIMENSION (mm)



#### Air Performance



| Model        | Voltage | Freq  | Current   | Power | Speed     | Air Volume | Max. Air Flow | Noise |
|--------------|---------|-------|-----------|-------|-----------|------------|---------------|-------|
|              | (V)     | (Hz)  | (A)       | (W)   | (RPM)     | (m³/h)     | CFM           | (dB)  |
| LKA18060.115 | 100/125 | 50/60 | 0.54/0.52 | 42/40 | 2700/3000 | 442/439    | 260/290       | 61/64 |
| LKA18060.230 | 200/240 | 50/60 | 0.35/0.32 | 42/40 | 2700/3000 | 442/439    | 260/290       | 61/64 |

**202x202x60mm LKA20060**
**Motor structure:** Shaded pole motor

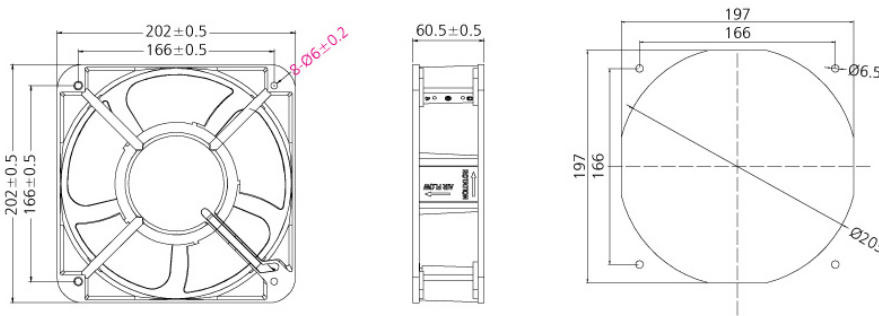
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz

**Insulation level:** Class A

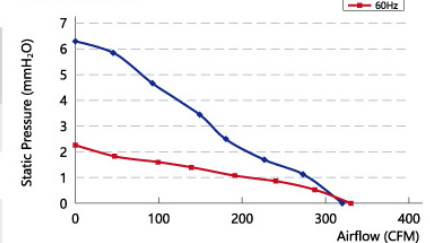
**Material:** Fan blade: PBT, 5 impeller

**Bearing:** Ball

**Motor life:** 50000 hours

**DIMENSION (mm)**

**IP42**
**cULus**
**CE**

**-30 +65**

**Air Performance**


| Model        | Voltage | Freq  | Current   | Power | Speed     | Air Volume          | Max. Air Flow | Noise |
|--------------|---------|-------|-----------|-------|-----------|---------------------|---------------|-------|
|              | (V)     | (Hz)  | (A)       | (W)   | (RPM)     | (m <sup>3</sup> /h) | CFM           | (dB)  |
| LKA20060.115 | 100/125 | 50/60 | 0.60/0.58 | 45/42 | 2600/2700 | 544/561             | 320/330       | 63/65 |
| LKA20060.230 | 200/240 | 50/60 | 0.35/0.32 | 45/42 | 2600/2700 | 544/561             | 320/330       | 63/65 |

**205x205x72mm LKA20572**
**Motor structure:** Shaded pole motor

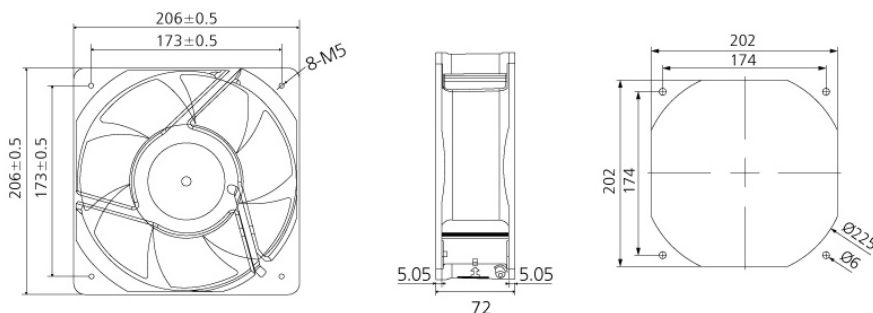
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz

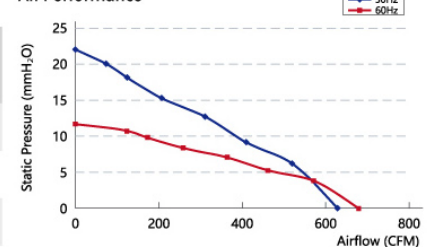
**Insulation level:** Class A

**Material:** Fan blade: PBT, 7 impeller

**Bearing:** Ball

**Motor life:** 50000 hours

**DIMENSION (mm)**

**IP42**
**CE**

**-30 +80**
**Air Performance**


| Model        | Voltage | Freq  | Current   | Power | Speed     | Air Volume          | Max. Air Flow | Noise |
|--------------|---------|-------|-----------|-------|-----------|---------------------|---------------|-------|
|              | (V)     | (Hz)  | (A)       | (W)   | (RPM)     | (m <sup>3</sup> /h) | CFM           | (dB)  |
| LKA20572.115 | 100/125 | 50/60 | 0.60/0.70 | 60/80 | 2800/3200 | 1071/1156           | 630/680       | 67/69 |
| LKA20572.230 | 200/240 | 50/60 | 0.30/0.40 | 60/80 | 2800/3200 | 1071/1156           | 630/680       | 67/69 |

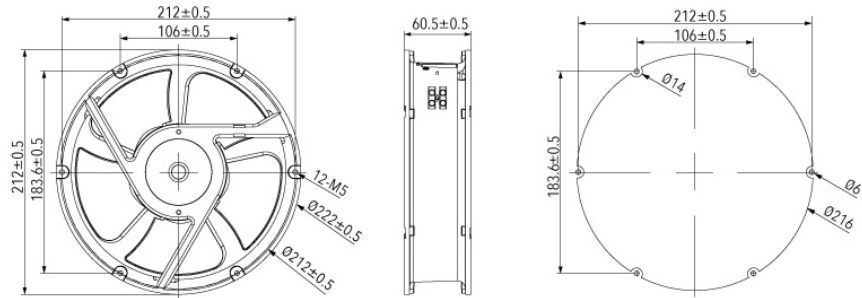
### LKA22060 220x60mm



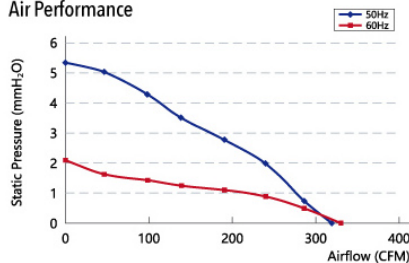
**Motor structure:** Shaded pole motor  
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz  
**Insulation level:** Class A

**Material:** Fan blade: PBT, 5 impeller  
**Bearing:** Ball  
**Motor life:** 50000 hours

#### DIMENSION (mm)



#### Air Performance



| Model        | Voltage | Freq  | Current   | Power | Speed     | Air Volume          | Max. Air Flow | Noise |
|--------------|---------|-------|-----------|-------|-----------|---------------------|---------------|-------|
|              | (V)     | (Hz)  | (A)       | (W)   | (RPM)     | (m <sup>3</sup> /h) | CFM           | (dB)  |
| LKA22060.115 | 100/125 | 50/60 | 0.60/0.58 | 45/42 | 2600/2700 | 544/561             | 320/330       | 63/65 |
| LKA22060.230 | 200/240 | 50/60 | 0.35/0.32 | 45/42 | 2600/2700 | 544/561             | 320/330       | 63/65 |

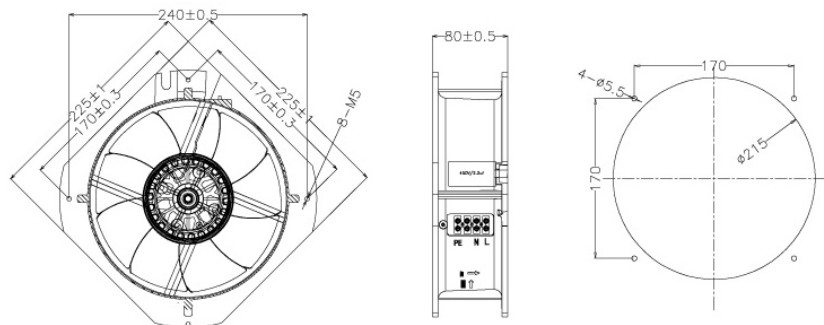
### LKA22580 225x225x80mm



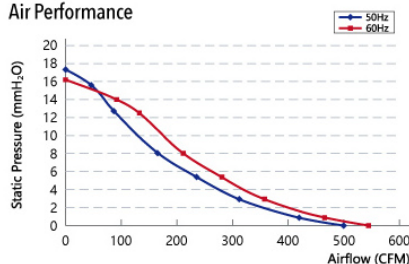
**Motor structure:** Shaded pole motor  
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz  
**Insulation level:** Class A

**Material:** Fan blade: Cold rolled plate, 9 impeller  
**Bearing:** Ball  
**Motor life:** 50000 hours

#### DIMENSION (mm)



#### Air Performance



| Model        | Voltage | Freq  | Current   | Power | Speed     | Air Volume          | Max. Air Flow | Noise |
|--------------|---------|-------|-----------|-------|-----------|---------------------|---------------|-------|
|              | (V)     | (Hz)  | (A)       | (W)   | (RPM)     | (m <sup>3</sup> /h) | CFM           | (dB)  |
| LKA22580.115 | 100/125 | 50/60 | 0.55/0.65 | 55/65 | 2600/2800 | 850/926.5           | 500/545       | 59/61 |
| LKA22580.230 | 200/240 | 50/60 | 0.30/0.35 | 55/65 | 2600/2800 | 850/926.5           | 500/545       | 59/61 |

**254x89mm LKA25489**
**Motor structure:** Cage motor

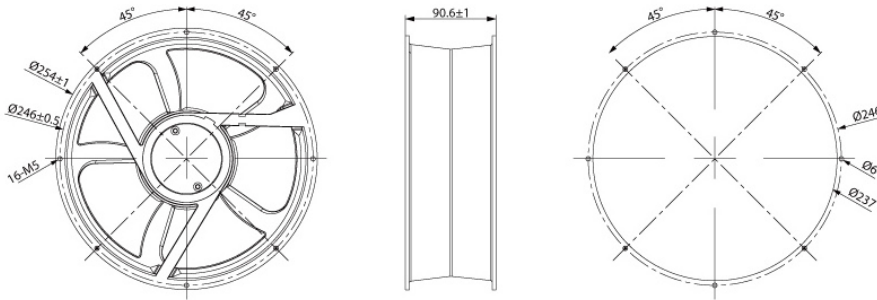
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz

**Insulation level:** Class A

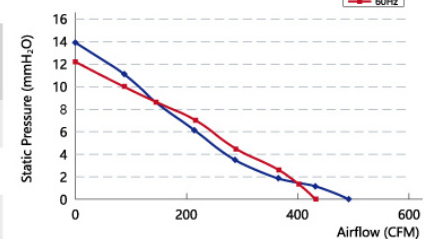
**Material:** Fan blade: PBT, 3 impeller

**Bearing:** Ball

**Motor life:** 50000 hours

**DIMENSION (mm)**

**IP42**
**CE**

**-30 +80**  
°C

**Air Performance**


| Model        | Voltage<br>(V) | Freq<br>(Hz) | Current<br>(A) | Power<br>(W) | Speed<br>(RPM) | Air Volume<br>(m <sup>3</sup> /h) | Max. Air Flow<br>(CFM) | Noise<br>(dB) |
|--------------|----------------|--------------|----------------|--------------|----------------|-----------------------------------|------------------------|---------------|
| LKA25489.115 | 100/125        | 50/60        | 0.60/0.70      | 50/70        | 2550/2450      | 836.4/736.1                       | 492/433                | 170           |
| LKA25489.230 | 200/240        | 50/60        | 0.25/0.30      | 50/70        | 2550/2450      | 836.4/736.1                       | 492/433                | 170           |

**280x280x80mm LKA28080**
**Motor structure:** Cage motor

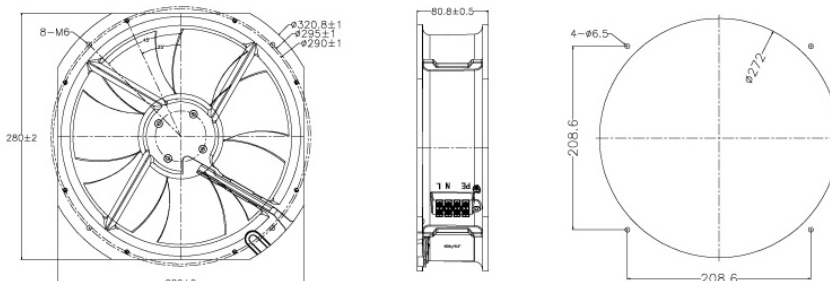
**Dielectric strength:** AC 1500V, at 0.5mA, 50/60Hz

**Insulation level:** Class A

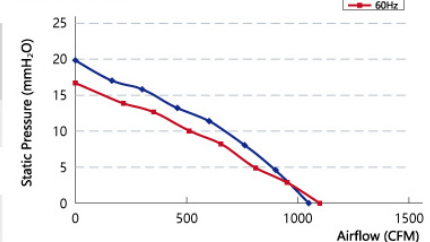
**Material:** Fan blade: Cold rolled plate, 7 impeller

**Bearing:** Ball

**Motor life:** 50000 hours

**DIMENSION (mm)**

**IP42**
**cULus**
**CE**

**-30 +65**  
°C

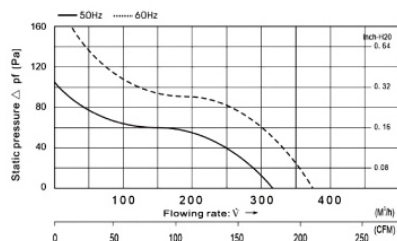
**Air Performance**


| Model        | Voltage<br>(V) | Freq<br>(Hz) | Current<br>(A) | Power<br>(W) | Speed<br>(RPM) | Air Volume<br>(m <sup>3</sup> /h) | Max. Air Flow<br>(CFM) | Noise<br>(dB) |
|--------------|----------------|--------------|----------------|--------------|----------------|-----------------------------------|------------------------|---------------|
| LKA28080.115 | 100/125        | 50/60        | 1.00/1.10      | 110/150      | 2550/2700      | 1785/1870                         | 1015/1050              | 69/71         |
| LKA28080.230 | 200/240        | 50/60        | 0.55/0.65      | 110/150      | 2550/2700      | 1785/1870                         | 1015/1050              | 69/71         |

**LKA17238-M** 172X150X38mm


UP TO  
**IP42**   

## Air Performance



**Motor structure:** Motor with external rotor inducted by a running capacitor

**Dielectric strength:** Ac 1500v, at 0.5mA, 50/60Hz

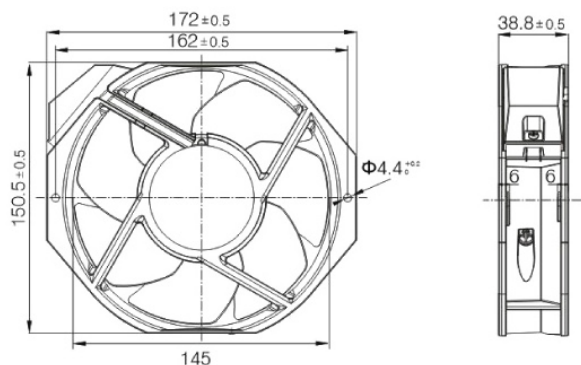
**Insulation level:** Class F

**Material:** Cold rolled plate, 7 impeller

**Bearing:** Ball

**Motor life:** 50000 hours

## DIMENSION (mm)

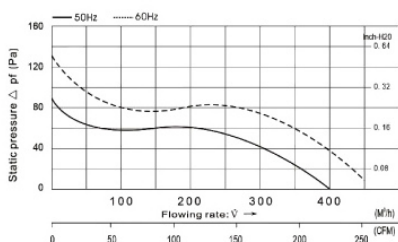


| Model      | Rated Voltage | Freq  | Rated Current | Power | Speed     | Air Pressure | Air Volume | Noise |
|------------|---------------|-------|---------------|-------|-----------|--------------|------------|-------|
|            | (V)           | (Hz)  | (A)           | (W)   | (RPM)     | (CFM)        | (m³/h)     | (dB)  |
| LKA17238-M | 230           | 50/60 | 0.13/0.125    | 30/29 | 2800/3300 | 184/225      | 314/382    | 51/55 |

**LKA17252-M** 172x172x52mm


UP TO  
**IP42**   

## Air Performance



**Motor structure:** Motor with external rotor inducted by a running capacitor

**Dielectric strength:** Ac 1500v, at 0.5mA, 50/60Hz

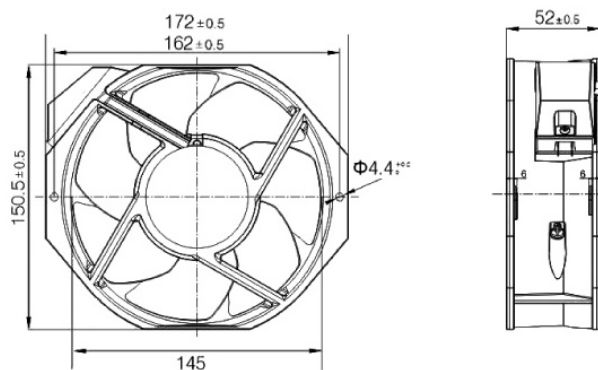
**Insulation level:** Class F

**Material:** Cold rolled plate, 7 impeller

**Bearing:** Ball

**Motor life:** 50000 hours

## DIMENSION (mm)



| Model      | Rated Voltage | Freq  | Rated Current | Power | Speed     | Air Pressure | Air Volume | Noise |
|------------|---------------|-------|---------------|-------|-----------|--------------|------------|-------|
|            | (V)           | (Hz)  | (A)           | (W)   | (RPM)     | (CFM)        | (m³/h)     | (dB)  |
| LKA17252-M | 230           | 50/60 | 0.17/0.17     | 40/39 | 2700/3200 | 233/281      | 398/478    | 53/57 |

**220x220x60mm LKA22060-M**

**Motor structure:** Motor with external rotor inducted by a running capacitor

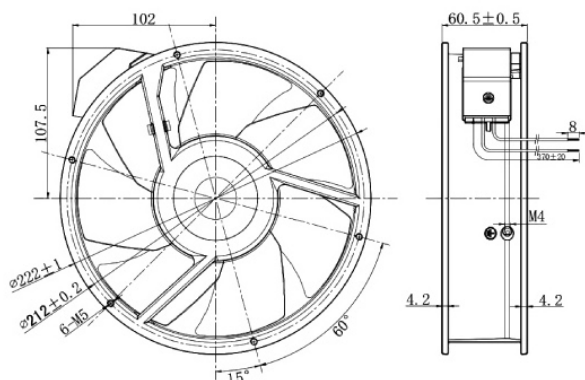
**Dielectric strength:** Ac 1500v, at 0.5mA, 50/60Hz

**Insulation level:** Class F

**Material:** Cold rolled plate, 7 impeller

**Bearing:** Ball

**Motor life:** 50000 hours

**DIMENSION (mm)**


| Model      | Rated Voltage | Freq  | Rated Current | Power | Speed     | Air Pressure | Air Volume | Noise |
|------------|---------------|-------|---------------|-------|-----------|--------------|------------|-------|
|            | (V)           | (Hz)  | (A)           | (W)   | (RPM)     | (CFM)        | (m³/h)     | (dB)  |
| LKA22060-M | 230           | 50/60 | 0.28/0.33     | 61/77 | 2550/2780 | 585/649      | 990/1100   | 62/66 |

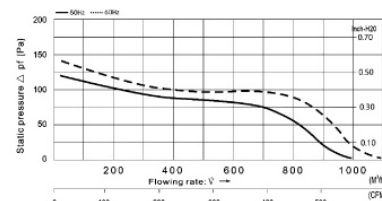


UP TO  
**IP42**

**CE**

**CCC**

-30 +80  
°C

**Air Performance**

**254x254x90mm LKA25490-M**

**Motor structure:** Motor with external rotor inducted by a running capacitor

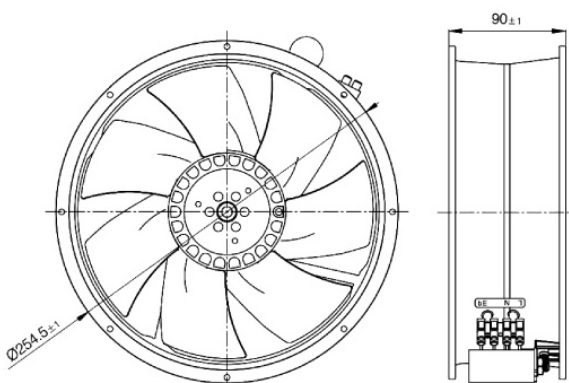
**Dielectric strength:** Ac 1500v, at 0.5mA, 50/60Hz

**Insulation level:** Class F

**Material:** Cold rolled plate, 7 impeller

**Bearing:** Ball

**Motor life:** 50000 hours

**DIMENSION (mm)**


| Model      | Rated Voltage | Freq  | Rated Current | Power  | Speed     | Air Pressure | Air Volume | Noise |
|------------|---------------|-------|---------------|--------|-----------|--------------|------------|-------|
|            | (V)           | (Hz)  | (A)           | (W)    | (RPM)     | (CFM)        | (m³/h)     | (dB)  |
| LKA25490-M | 230           | 50/60 | 0.45/0.46     | 86/104 | 2660/3000 | 860/1003     | 1460/1700  | 66/70 |



UP TO  
**IP42**

**CE**

**CCC**

-30 +80  
°C

**Air Performance**
