

11024109

TAHA® 450 T4

The roof fan range that makes ventilation easier.



PRODUCT BENEFITS

- airflow from 500 to 4,000 m³/h,
- refined design,
- wide range of installation accessories,
- ErP-compliant with speed controller.

REGLEMENTATIONS AND COMPLIANCES

Technical Opinion no.: 14.5/16-2185_V2

Principles of operation

Roof exhaust fan with horizontal discharge for CMEV in multi-occupancy housing and non-residential buildings.

Product description

Aluminium housing for good corrosion resistance, vertical discharge.

Fields of application

Multi-occupancy residential housing, New, Refurbishment, Non-residential buildings

Installation

- horizontal air outlet,
- flat or sloping roof with masonry base or accessory.

Reference arguments

Application:

- Roof exhaust fan for flat or sloping roof, horizontal jet, 5500 m³/h
- Designed for multi-occupancy residential or non-residential CMEV

Description:

- Aluminium unit for good corrosion resistance
- Anti-bird screen
- Backward curve centrifuge impeller
- Asynchronous motor 3-phase IP54 - 4 poles

Main characteristics

- 5 sizes available from 500 to 4000 m³/h: (for flowrates above 4000 m³/h see TAHA® Micro-Watt),
- made of weatherproof AlMg3 aluminium with a very low height. The motor unit tilts for easy installation (optional accessories) and maintenance,
- the air outlet features a protective screen against intrusion, birds, and other foreign objects,
- backward curve centrifuge impeller balanced on the motor according to quality class G 6.3 of DIN / ISO 1940,
- the drive motor is designed for maintenance-free operation, thanks to its ball bearings with lifetime lubrication,
- the motor is protected by a thermal switch integrated in the winding,
- single-phase power supply.

Accessories

| Désignations | Variants |
|--|----------|
| Backdraft damper Ø 400 | 11024464 |
| Connection flange D400 | 11024454 |
| Flexible sleeve 400 | 11024459 |
| INSULATED STACK BASE 450 INCLINED ROOF | 11024253 |
| Insulated flat roof base with sound attenuator TAHA-TAVA 450 | 11024449 |

General data

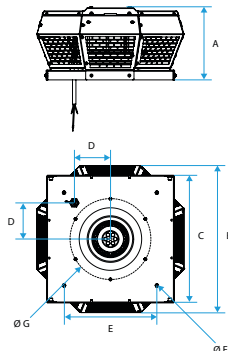
| Variants | Type of motor |
|----------|---------------|
| 11024109 | AC |

11024109

TAHA® 450 T4

Dimensional data

| Variants | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm) | G (mm) | Weight (kg) |
|----------|--------|--------|--------|--------|--------|---------|-----------------|-------------|
| 11024109 | 418 | 860 | 670 | 222,5 | 535 | 4 x Ø11 | Ø438 M6x15 (6x) | 29,7 |



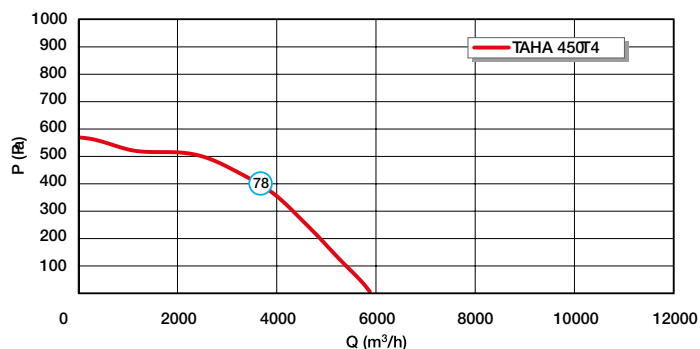
Airflow data

| Variants | Airflow (m³/h) |
|----------|----------------|
| 11024109 | 5000 |

Electrical datas

| Variants | Protection rating | Max. current consumption THREE-PHASE 400 V (A) | Power supply | Number of poles | Max. power | Max. power |
|----------|-------------------|---|--------------|-----------------|------------|------------|
| 11024109 | IP54 | 1.5 | Three-phase | 4 | 0,690 | 690 |

Curve



11024110

TAHA® 500 T4

The roof fan range that makes ventilation easier.



PRODUCT BENEFITS

- airflow from 500 to 4,000 m³/h,
- refined design,
- wide range of installation accessories,
- ErP-compliant with speed controller.

REGLEMENTATIONS AND COMPLIANCES

Technical Opinion no.: 14.5/16-2185_V2

Principles of operation

Roof exhaust fan with horizontal discharge for CMEV in multi-occupancy housing and non-residential buildings.

Product description

Aluminium housing for good corrosion resistance, vertical discharge.

Fields of application

Multi-occupancy residential housing, New, Refurbishment, Non-residential buildings

Installation

- horizontal air outlet,
- flat or sloping roof with masonry base or accessory.

Reference arguments

Application:

- Roof exhaust fan for flat or sloping roof, horizontal jet, 8000 m³/h
- Designed for multi-occupancy residential or non-residential CMEV

Description:

- Aluminium unit for good corrosion resistance
- Anti-bird screen
- Backward curve centrifuge impeller
- Asynchronous motor 3-phase IP54 - 4 poles

Main characteristics

- 5 sizes available from 500 to 4000 m³/h: (for flowrates above 4000 m³/h see TAHA® Micro-Watt),
- made of weatherproof AlMg3 aluminium with a very low height. The motor unit tilts for easy installation (optional accessories) and maintenance,
- the air outlet features a protective screen against intrusion, birds, and other foreign objects,
- backward curve centrifuge impeller balanced on the motor according to quality class G 6.3 of DIN / ISO 1940,
- the drive motor is designed for maintenance-free operation, thanks to its ball bearings with lifetime lubrication,
- the motor is protected by a thermal switch integrated in the winding,
- single-phase power supply.

Accessories

| Désignations | Variants |
|--|----------|
| Backdraft damper Ø 400 | 11024464 |
| Flexible sleeve 400 | 11024459 |
| INSULATED STACK BASE 450 INCLINED ROOF | 11024253 |
| Insulated flat roof base TAHA-TAVA 450 | 11024443 |
| Insulated flat roof base with sound attenuator TAHA-TAVA 450 | 11024449 |

General data

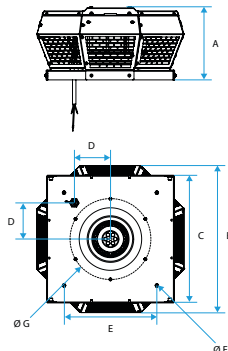
| Variants | Type of motor |
|----------|---------------|
| 11024110 | AC |

11024110

TAHA® 500 T4

Dimensional data

| Variants | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm) | G (mm) | Weight (kg) |
|----------|--------|--------|--------|--------|--------|---------|-----------------|-------------|
| 11024110 | 418 | 860 | 670 | 222,5 | 535 | 4 x Ø11 | Ø438 M6x15 (6x) | 42 |



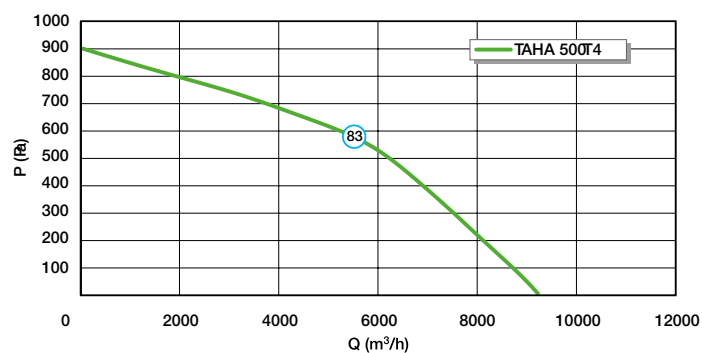
Airflow data

| Variants | Airflow (m³/h) |
|----------|----------------|
| 11024110 | 8000 |

Electrical datas

| Variants | Protection rating | Max. current consumption THREE-PHASE 400 V (A) | Power supply | Number of poles | Max. power | Max. power |
|----------|-------------------|---|--------------|-----------------|------------|------------|
| 11024110 | IP54 | 3.5 | Three-phase | 4 | 1,507 | 1507 |

Curve



Heat and smoke removal flap

11024111
TAHA® 560 T4

The roof fan range that makes ventilation easier.



PRODUCT BENEFITS

- airflow from 500 to 4,000 m³/h,
- refined design,
- wide range of installation accessories,
- ErP-compliant with speed controller.

REGULATIONS AND COMPLIANCES

Technical Opinion no.: 14.5/16-2185_V2

Principles of operation

Roof exhaust fan with horizontal discharge for CMEV in multi-occupancy housing and non-residential buildings.

Product description

Aluminium housing for good corrosion resistance, vertical discharge.

Fields of application

Multi-occupancy residential housing, New, Refurbishment, Non-residential buildings

Installation

- horizontal air outlet,
- flat or sloping roof with masonry base or accessory.

Reference arguments

Application:

- Roof exhaust fan for flat or sloping roof, horizontal jet, 1200 m³/h
- Designed for multi-occupancy residential or non-residential CMEV

Description:

- Aluminium unit for good corrosion resistance
- Anti-bird screen
- Backward curve centrifuge impeller
- Asynchronous motor 3-phase IP54 - 4 poles

Heat and smoke removal flap

11024111
TAHA® 560 T4

Main characteristics

- 5 sizes available from 500 to 4000 m³/h: (for flowrates above 4000 m³/h see TAHA® Micro-Watt),
- made of weatherproof AlMg3 aluminium with a very low height. The motor unit tilts for easy installation (optional accessories) and maintenance,
- the air outlet features a protective screen against intrusion, birds, and other foreign objects,
- backward curve centrifuge impeller balanced on the motor according to quality class G 6.3 of DIN / ISO 1940,
- the drive motor is designed for maintenance-free operation, thanks to its ball bearings with lifetime lubrication,
- the motor is protected by a thermal switch integrated in the winding,
- single-phase power supply.

Accessories

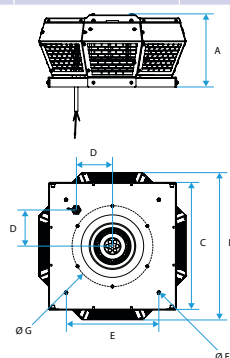
| Description | Variants |
|--|----------|
| Backdraft damper Ø 560 | 11024465 |
| Flexible sleeve 560 | 11024460 |
| Connection flange D560 | 11024455 |
| Insulated flat roof base TAHA-TAVA 280 | 11024441 |
| INSULATED STACK BASE 560 INCLINED ROOF | 11024254 |
| Insulated flat roof base TAHA-TAVA 220 | 11024440 |
| Insulated flat roof base TAHA-TAVA 355 | 11024442 |
| Insulated flat roof base TAHA-TAVA 450 | 11024443 |
| Insulated flat roof base TAHA-TAVA 560 | 11024444 |
| INSULATED BASE 355 SILENCER INCLINED ROOF | 11024257 |
| Insulated flat roof base with sound attenuator TAHA-TAVA 560 | 11024450 |

General data

| Variants | Type of motor |
|----------|---------------|
| 11024111 | AC |

Dimensional data

| Variants | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm) | G (mm) | Weight (kg) |
|----------|--------|--------|--------|--------|--------|---------|------------|-------------|
| 11024111 | 521 | 1165 | 931 | 300 | 750 | 4 x Ø11 | Ø605 M8x15 | 51 |



Airflow data

| Variants | Airflow (m ³ /h) |
|----------|-----------------------------|
| 11024111 | 11000 |

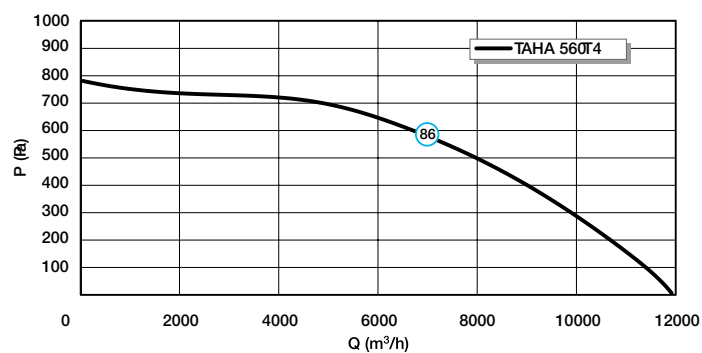
Electrical datas

| Variants | Max. power | Max. power | Protection rating | Max. current consumption THREE-PHASE 400 V (A) | Power supply | Number of poles |
|----------|------------|------------|-------------------|---|--------------|-----------------|
| 11024111 | 1,958 | 1958 | IP54 | 4.8 | Three-phase | 4 |

Heat and smoke removal flap

11024111
TAHA® 560 T4

Curve



Heat and smoke removal flap

11024100
TAHA® 190 M2

The roof fan range that makes ventilation easier.



PRODUCT BENEFITS

- airflow from 500 to 4,000 m³/h,
- refined design,
- wide range of installation accessories,
- ErP-compliant with speed controller.

REGULATIONS AND COMPLIANCES

Technical Opinion no.: 14.5/16-2185_V2

Principles of operation

Roof exhaust fan with horizontal discharge for CMEV in multi-occupancy housing and non-residential buildings.

Product description

Aluminium housing for good corrosion resistance, vertical discharge.

Fields of application

Multi-occupancy residential housing, New, Refurbishment, Non-residential buildings

Installation

- horizontal air outlet,
- flat or sloping roof with masonry base or accessory.

Reference arguments

Application:

- Roof exhaust fan for flat or sloping roof, horizontal jet, 500 m³/h
- Designed for multi-occupancy residential or non-residential CMEV

Description:

- Aluminium unit for good corrosion resistance
- Anti-bird screen
- Backward curve centrifuge impeller
- Asynchronous motor single-phase IP54 - 2 poles

Main characteristics

- 5 sizes available from 500 to 4000 m³/h: (for flowrates above 4000 m³/h see TAHA® Micro-Watt),
- made of weatherproof AlMg3 aluminium with a very low height. The motor unit tilts for easy installation (optional accessories) and maintenance,
- the air outlet features a protective screen against intrusion, birds, and other foreign objects,
- backward curve centrifuge impeller balanced on the motor according to quality class G 6.3 of DIN / ISO 1940,
- the drive motor is designed for maintenance-free operation, thanks to its ball bearings with lifetime lubrication,
- the motor is protected by a thermal switch integrated in the winding,
- single-phase power supply.

Accessories

| Description | Variants |
|--|----------|
| Backdraft damper Ø 180 | 11024462 |
| Proximity switch 1-speed 1-Ph - 0.9 kW | 11056196 |
| Connection flange D180 | 11024452 |
| Flexible sleeve 180 | 11024457 |
| Insulated flat roof base with sound attenuator TAHA-TAVA 220 | 11024446 |
| Connection plate 220 | 11024470 |

Heat and smoke removal flap

11024100

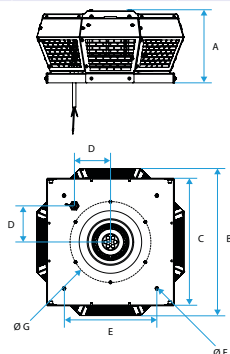
TAHA® 190 M2

General data

| Variants | Type of motor |
|----------|---------------|
| 11024100 | AC |

Dimensional data

| Variants | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm) | G (mm) | Weight (kg) |
|----------|--------|--------|--------|--------|--------|--------|-----------|-------------|
| 11024100 | 190 | 388 | 337 | 95 | 245 | 4 x Ø9 | Ø213 6xM6 | 4,5 |



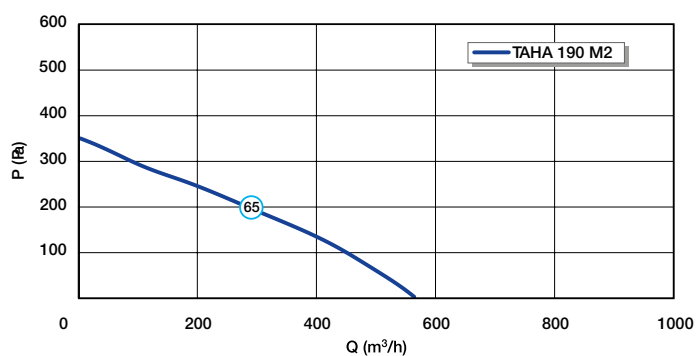
Airflow data

| Variants | Airflow (m³/h) |
|----------|----------------|
| 11024100 | 300 |

Electrical datas

| Variants | Max. power | Max. power | Protection rating | Max. current consumption SINGLE-PHASE 230 V (A) | Power supply | Number of poles |
|----------|------------|------------|-------------------|---|--------------|-----------------|
| 11024100 | 0,066 | 66 | IP33 | 0,4 | Single-phase | 2 |

Curve



Heat and smoke removal flap

11024102
TAHA® 220 M2

The roof fan range that makes ventilation easier.



PRODUCT BENEFITS

- airflow from 500 to 4,000 m³/h,
- refined design,
- wide range of installation accessories,
- ErP-compliant with speed controller.

REGULATIONS AND COMPLIANCES

Technical Opinion no.: 14.5/16-2185_V2

Principles of operation

Roof exhaust fan with horizontal discharge for CMEV in multi-occupancy housing and non-residential buildings.

Product description

Aluminium housing for good corrosion resistance, vertical discharge.

Fields of application

Multi-occupancy residential housing, New, Refurbishment, Non-residential buildings

Installation

- horizontal air outlet,
- flat or sloping roof with masonry base or accessory.

Reference arguments

Application:

- Roof exhaust fan for flat or sloping roof, horizontal jet, 900 m³/h
- Designed for multi-occupancy residential or non-residential CMEV

Description:

- Aluminium unit for good corrosion resistance
- Anti-bird screen
- Backward curve centrifuge impeller
- Asynchronous motor single-phase IP54 - 2 poles

Main characteristics

- 5 sizes available from 500 to 4000 m³/h: (for flowrates above 4000 m³/h see TAHA® Micro-Watt),
- made of weatherproof AlMg3 aluminium with a very low height. The motor unit tilts for easy installation (optional accessories) and maintenance,
- the air outlet features a protective screen against intrusion, birds, and other foreign objects,
- backward curve centrifuge impeller balanced on the motor according to quality class G 6.3 of DIN / ISO 1940,
- the drive motor is designed for maintenance-free operation, thanks to its ball bearings with lifetime lubrication,
- the motor is protected by a thermal switch integrated in the winding,
- single-phase power supply.

Accessories

| Description | Variants |
|--|----------|
| Backdraft damper Ø 180 | 11024462 |
| Proximity switch 1-speed 1-Ph - 0.9 kW | 11056196 |
| Connection flange D180 | 11024452 |
| INSULATED STACK BASE 220 INCLINED ROOF | 11024250 |
| Flexible sleeve 180 | 11024457 |
| Insulated flat roof base TAHA-TAVA 220 | 11024440 |
| Insulated flat roof base with sound attenuator TAHA-TAVA 220 | 11024446 |
| Connection plate 220 | 11024470 |

Heat and smoke removal flap

11024102

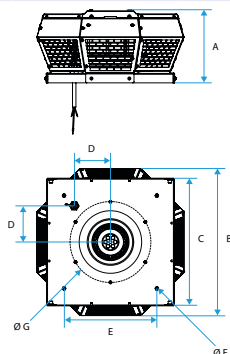
TAHA® 220 M2

General data

| Variants | Type of motor |
|----------|---------------|
| 11024102 | AC |

Dimensional data

| Variants | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm) | G (mm) | Weight (kg) |
|----------|--------|--------|--------|--------|--------|--------|-----------|-------------|
| 11024102 | 190 | 388 | 337 | 95 | 245 | 4 x Ø9 | Ø213 6xM6 | 4,9 |



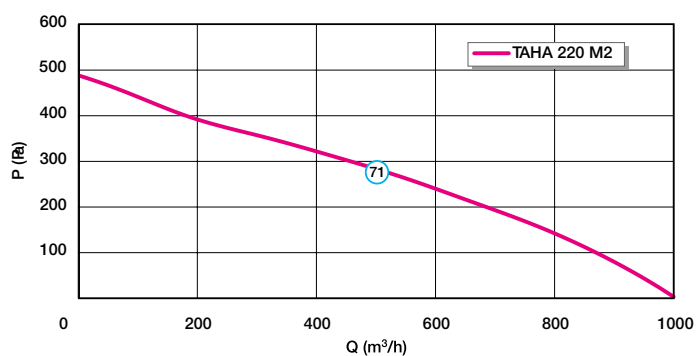
Airflow data

| Variants | Airflow (m³/h) |
|----------|----------------|
| 11024102 | 650 |

Electrical datas

| Variants | Max. power | Max. power | Protection rating | Max. current consumption SINGLE-PHASE 230 V (A) | Power supply | Number of poles |
|----------|------------|------------|-------------------|---|--------------|-----------------|
| 11024102 | 0,110 | 110 | IP33 | 0,6 | Single-phase | 2 |

Curve



Heat and smoke removal flap

11024106
TAHA® 315 M4

The roof fan range that makes ventilation easier.



PRODUCT BENEFITS

- airflow from 500 to 4,000 m³/h,
- refined design,
- wide range of installation accessories,
- ErP-compliant with speed controller.

REGULATIONS AND COMPLIANCES

Technical Opinion no.: 14.5/16-2185_V2

Principles of operation

Roof exhaust fan with horizontal discharge for CMEV in multi-occupancy housing and non-residential buildings.

Product description

Aluminium housing for good corrosion resistance, vertical discharge.

Fields of application

Multi-occupancy residential housing, New, Refurbishment, Non-residential buildings

Installation

- horizontal air outlet,
- flat or sloping roof with masonry base or accessory.

Reference arguments

Application:

- Roof exhaust fan for flat or sloping roof, horizontal jet, 1500 m³/h
- Designed for multi-occupancy residential or non-residential CMEV

Description:

- Aluminium unit for good corrosion resistance
- Anti-bird screen
- Backward curve centrifuge impeller
- Asynchronous motor single-phase IP54 - 4 poles

Main characteristics

- 5 sizes available from 500 to 4000 m³/h: (for flowrates above 4000 m³/h see TAHA® Micro-Watt),
- made of weatherproof AlMg3 aluminium with a very low height. The motor unit tilts for easy installation (optional accessories) and maintenance,
- the air outlet features a protective screen against intrusion, birds, and other foreign objects,
- backward curve centrifuge impeller balanced on the motor according to quality class G 6.3 of DIN / ISO 1940,
- the drive motor is designed for maintenance-free operation, thanks to its ball bearings with lifetime lubrication,
- the motor is protected by a thermal switch integrated in the winding,
- single-phase power supply.

Accessories

| Description | Variants |
|--|----------|
| Backdraft damper Ø 250 | 11024463 |
| Proximity switch 1-speed 1-Ph - 0.9 kW | 11056196 |
| Connection flange D250 | 11024453 |
| Flexible sleeve 250 | 11024458 |
| INSULATED STACK BASE 280 INCLINED ROOF | 11024251 |
| Insulated flat roof base with sound attenuator TAHA-TAVA 280 | 11024447 |
| Connection plate 280 | 11024471 |

Heat and smoke removal flap

11024106

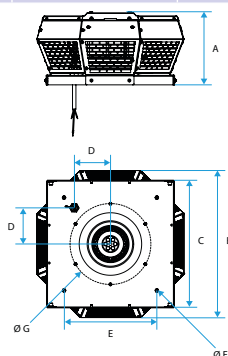
TAHA® 315 M4

General data

| Variants | Type of motor |
|----------|---------------|
| 11024106 | AC |

Dimensional data

| Variants | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm) | G (mm) | Weight (kg) |
|----------|--------|--------|--------|--------|--------|--------|-----------------|-------------|
| 11024106 | 249 | 541 | 437 | 135 | 330 | 4 x Ø9 | Ø286 M6x15 (6x) | 7,8 |



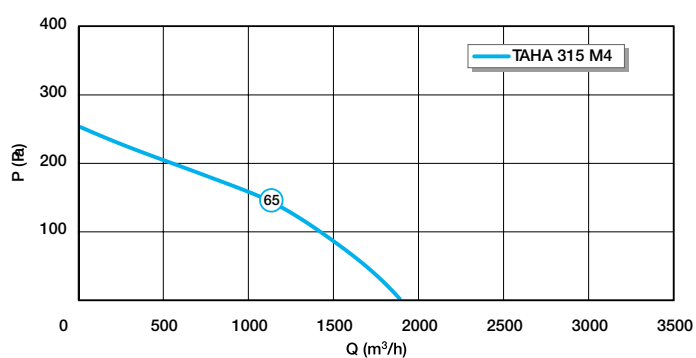
Airflow data

| Variants | Airflow (m³/h) |
|----------|----------------|
| 11024106 | 500 |

Electrical datas

| Variants | Max. power | Max. power | Protection rating | Max. current consumption SINGLE-PHASE 230 V (A) | Power supply | Number of poles |
|----------|------------|------------|-------------------|--|--------------|-----------------|
| 11024106 | 0,115 | 115 | IP33 | 0,6 | Single-phase | 4 |

Curve



Heat and smoke removal flap

11024107
TAHA® 355 M4

The roof fan range that makes ventilation easier.



PRODUCT BENEFITS

- airflow from 500 to 4,000 m³/h,
- refined design,
- wide range of installation accessories,
- ErP-compliant with speed controller.

REGULATIONS AND COMPLIANCES

Technical Opinion no.: 14.5/16-2185_V2

Principles of operation

Roof exhaust fan with horizontal discharge for CMEV in multi-occupancy housing and non-residential buildings.

Product description

Aluminium housing for good corrosion resistance, vertical discharge.

Fields of application

Multi-occupancy residential housing, New, Refurbishment, Non-residential buildings

Installation

- horizontal air outlet,
- flat or sloping roof with masonry base or accessory.

Reference arguments

Application:

- Roof exhaust fan for flat or sloping roof, horizontal jet, 2500 m³/h
- Designed for multi-occupancy residential or non-residential CMEV

Description:

- Aluminium unit for good corrosion resistance
- Anti-bird screen
- Backward curve centrifuge impeller
- Asynchronous motor single-phase IP54 - 4 poles

Main characteristics

- 5 sizes available from 500 to 4000 m³/h: (for flowrates above 4000 m³/h see TAHA® Micro-Watt),
- made of weatherproof AlMg3 aluminium with a very low height. The motor unit tilts for easy installation (optional accessories) and maintenance,
- the air outlet features a protective screen against intrusion, birds, and other foreign objects,
- backward curve centrifuge impeller balanced on the motor according to quality class G 6.3 of DIN / ISO 1940,
- the drive motor is designed for maintenance-free operation, thanks to its ball bearings with lifetime lubrication,
- the motor is protected by a thermal switch integrated in the winding,
- single-phase power supply.

Accessories

| Description | Variants |
|--|----------|
| Backdraft damper Ø 400 | 11024464 |
| Proximity switch 1-speed 1-Ph - 0.9 kW | 11056196 |
| Flexible sleeve 400 | 11024459 |
| INSULATED STACK BASE 355 INCLINED ROOF | 11024252 |
| Insulated flat roof base with sound attenuator TAHA-TAVA 355 | 11024448 |
| Connection plate 355 | 11024472 |

Heat and smoke removal flap

11024107

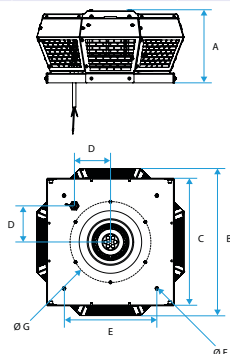
TAHA® 355 M4

General data

| Variants | Type of motor |
|----------|---------------|
| 11024107 | AC |

Dimensional data

| Variants | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm) | G (mm) | Weight (kg) |
|----------|--------|--------|--------|--------|--------|---------|-----------------|-------------|
| 11024107 | 333 | 745 | 598 | 192,5 | 450 | 4 x Ø11 | Ø438 M6x15 (6x) | 16,5 |



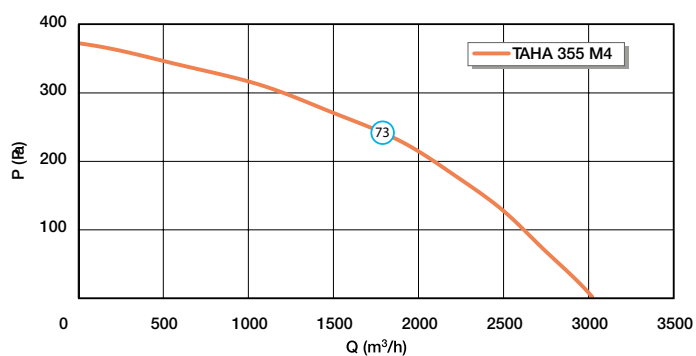
Airflow data

| Variants | Airflow (m³/h) |
|----------|----------------|
| 11024107 | 2100 |

Electrical datas

| Variants | Max. power | Max. power | Protection rating | Max. current consumption SINGLE-PHASE 230 V (A) | Power supply | Number of poles |
|----------|------------|------------|-------------------|---|--------------|-----------------|
| 11024107 | 0,255 | 255 | IP44 | 1.3 | Single-phase | 4 |

Curve



Heat and smoke removal flap

11024108
TAHA® 400 M4

The roof fan range that makes ventilation easier.



PRODUCT BENEFITS

- airflow from 500 to 4,000 m³/h,
- refined design,
- wide range of installation accessories,
- ErP-compliant with speed controller.

REGULATIONS AND COMPLIANCES

Technical Opinion no.: 14.5/16-2185_V2

Principles of operation

Roof exhaust fan with horizontal discharge for CMEV in multi-occupancy housing and non-residential buildings.

Product description

Aluminium housing for good corrosion resistance, vertical discharge.

Fields of application

Multi-occupancy residential housing, New, Refurbishment, Non-residential buildings

Installation

- horizontal air outlet,
- flat or sloping roof with masonry base or accessory.

Reference arguments

Application:

- Roof exhaust fan for flat or sloping roof, horizontal jet, 4000 m³/h
- Designed for multi-occupancy residential or non-residential CMEV

Description:

- Aluminium unit for good corrosion resistance
- Anti-bird screen
- Backward curve centrifuge impeller
- Asynchronous motor single-phase IP54 - 4 poles

Main characteristics

- 5 sizes available from 500 to 4000 m³/h: (for flowrates above 4000 m³/h see TAHA® Micro-Watt),
- made of weatherproof AlMg3 aluminium with a very low height. The motor unit tilts for easy installation (optional accessories) and maintenance,
- the air outlet features a protective screen against intrusion, birds, and other foreign objects,
- backward curve centrifuge impeller balanced on the motor according to quality class G 6.3 of DIN / ISO 1940,
- the drive motor is designed for maintenance-free operation, thanks to its ball bearings with lifetime lubrication,
- the motor is protected by a thermal switch integrated in the winding,
- single-phase power supply.

Accessories

| Description | Variants |
|--|----------|
| Backdraft damper Ø 400 | 11024464 |
| Proximity switch 1-speed 1-Ph - 0.9 kW | 11056196 |
| Connection flange D400 | 11024454 |
| Flexible sleeve 400 | 11024459 |
| INSULATED STACK BASE 355 INCLINED ROOF | 11024252 |
| Insulated flat roof base TAHA-TAVA 355 | 11024442 |
| INSULATED BASE 355 SILENCER INCLINED ROOF | 11024257 |
| Insulated flat roof base with sound attenuator TAHA-TAVA 355 | 11024448 |

Heat and smoke removal flap

11024108

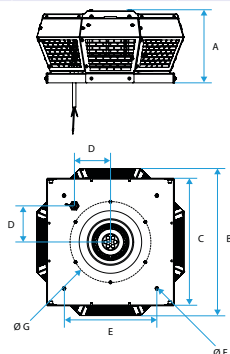
TAHA® 400 M4

General data

| Variants | Type of motor |
|----------|---------------|
| 11024108 | AC |

Dimensional data

| Variants | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm) | G (mm) | Weight (kg) |
|----------|--------|--------|--------|--------|--------|---------|-----------------|-------------|
| 11024108 | 333 | 745 | 598 | 192,5 | 450 | 4 x Ø11 | Ø438 M6x15 (6x) | 19,5 |



Airflow data

| Variants | Airflow (m³/h) |
|----------|----------------|
| 11024108 | 3500 |

Electrical datas

| Variants | Max. power | Max. power | Protection rating | Max. current consumption SINGLE-PHASE 230 V (A) | Power supply | Number of poles |
|----------|------------|------------|-------------------|---|--------------|-----------------|
| 11024108 | 0,456 | 456 | IP54 | 2.7 | Single-phase | 4 |

Curve

