



KVD VENTILATOR TUBULATURA 315MM 1000MC/H

Ventilator metalic pentru tubulatura. Scema de montaj si domeniul de aplicare se poate vedea in poza secundara.

Material constructiv - otel

Temperatura maxima de lucru +42 grade celsius

Alimentare la 230V

Grad de protectie IP X2

Sunet 62 Db

Turatie 1400 rotatii / minut

Putere electrica 110W

Flux de aer evacuat 1000 mc / ora

| | | | | | | |
|----------|------|------|------|------|------|------|
| type | unit | Ø150 | Ø160 | Ø200 | Ø250 | Ø315 |
| Air flow | m3/h | 270 | 280 | 350 | 600 | 1000 |

| | | | | | | |
|----------------------|-------|--------|--------|--------|--------|--------|
| Static pressure | Pa | 40 | 50 | 55 | 65 | 75 |
| Static pressure | mmH2O | 4,08 | 5,1 | 6,12 | 8,15 | 11,01 |
| Acoustic pressure | dB(A) | 50 | 51 | 54 | 57 | 62 |
| Power supply voltage | V/Hz | 230/50 | 230/50 | 230/50 | 230/50 | 230/50 |
| Motor rotation | rpm | 1400 | 1400 | 1400 | 1400 | 1400 |
| Power | W | 40 | 40 | 40 | 86 | 110 |
| Current consumption | A | 0,19 | 0,2 | 0,25 | 0,3 | 0,4 |
| Max. Working Temp. | oC | 42 | 42 | 42 | 42 | 42 |
| Weight | kg | 1,4 | 1,5 | 1,57 | 2,78 | 4,21 |
| IP Code | IP | X2 | X2 | X2 | X2 | X2 |
| Insulation class | | | | | | |

Pret: 238,27 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/ventilator-tubulatura-315mm-1000mc-h>