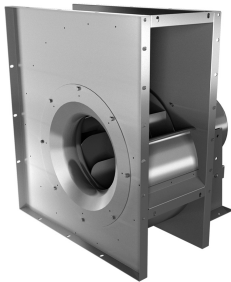




Characteristics



- Galvanized steel casing
- Backward curved impellers, balanced statically and dinamically according DIN/ISO 1940, class Q 2,5
- Normalized IEC motor directly connected
- EX anti-explosion execution optional

Specifications

| Model      | Tension<br>(V (50 Hz)) | Current fans<br>(A) | Power fans<br>(kW) | Speed<br>(rpm) | Air Flow<br>(m³/h) | Maximum Pressure<br>(Pa) |
|------------|------------------------|---------------------|--------------------|----------------|--------------------|--------------------------|
| EHND 250-2 | 3x400V                 | 1,33                | 0,55               | 2740           | 2600               | 1100                     |
| EHND 280-2 | 3x400V                 | 2,45                | 1,1                | 2840           | 3600               | 1350                     |
| EHND 315-2 | 3x400V                 | 3,26                | 1,5                | 2840           | 5100               | 1700                     |
| EHND 355-2 | 3x400V                 | 6                   | 3                  | 2860           | 7250               | 2100                     |
| EHND 355-4 | 3x400V                 | 1,1                 | 0,37               | 1330           | 3700               | 500                      |
| EHND 400-2 | 3x400V                 | 10,5                | 5,5                | 2900           | 10000              | 2500                     |
| EHND 400-4 | 3x400V                 | 2                   | 0,75               | 1390           | 5000               | 640                      |
| EHND 450-4 | 3x400V                 | 2,7                 | 1,1                | 1390           | 7700               | 840                      |
| EHND 500-4 | 3x400V                 | 4,8                 | 2,2                | 1410           | 10800              | 950                      |
| EHND 560-4 | 3x400V                 | 6,4                 | 3                  | 1410           | 15000              | 1300                     |