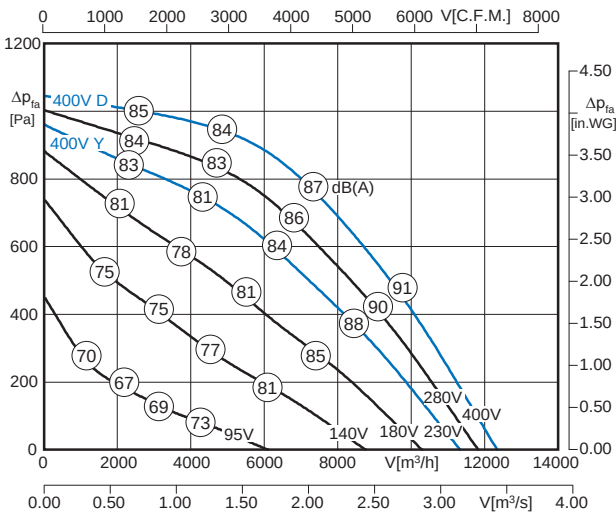




- in allen Einbaulagen montierbar
• rückwärtsgekr. Hochleistungslaufrad
• 100% stufenlos regelbar
• kompakte, raumsparende Bauart
• mountable in all installation positions
• backward curved high efficiency impeller
• speed is 100% infinitely variable
• compact, space saving design

Technische Daten / Technical data:



Geräusche / Sound levels:

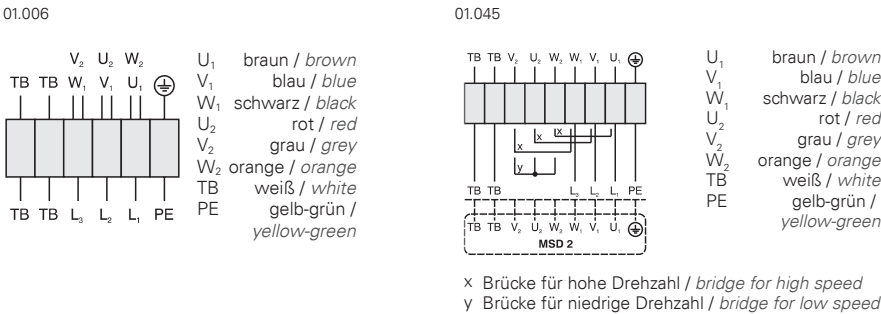
Equations for sound power level: Lw(A)5 = Lw(A)8 - 6 dB, Lw(A)6 = Lw(A)8 - 3 dB, and formulas for Lw(A)5okt, Lw(A)6okt, Lw(A)8okt.

Table with sound pressure levels (LWA5, LWA6, LWA8) in dB(A) for different frequencies (125, 250, 500, 1K, 2K, 4K, 8K Hz) for inlet and outlet sides.

Düsenbeiwert / Calibration factor : k10 = 233

Table with technical specifications: Ventilartyp / Fan Type, U [V], f [Hz], P [kW], In [A], n [min⁻¹], tr [°F], tr [°C], ΔI [%], Ia/In, IP54, 01.006, 01.045, weight in kg for DKHR and DKHM.

Schaltbild / Wiring diagram:



Maße / Dimensions : [mm]

