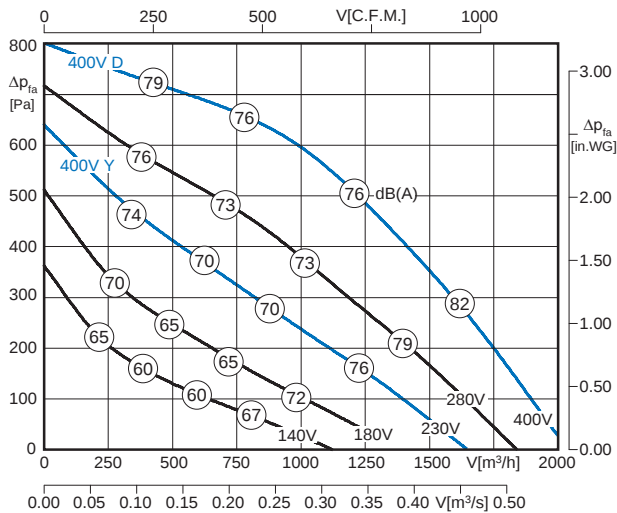




- in allen Einbaulagen montierbar
- rückwärtsgekr. Hochleistungslaufrad
- 100% stufenlos regelbar
- kompakte, raumsparende Bauart
- mountable in all installation positions
- backward curved high efficiency impeller
- speed is 100% infinitely variable
- compact, space saving design

Technische Daten / Technical data:



Geräusche / Sound levels:

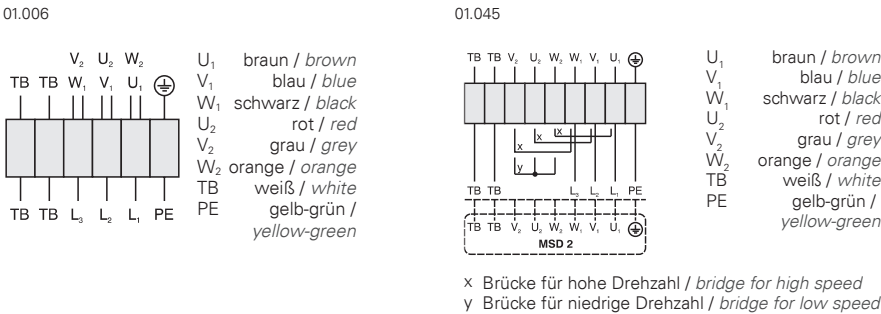
$L_{W(A)5} = L_{W(A)8} - 6 \text{ dB}$
 $L_{W(A)6} = L_{W(A)8} - 3 \text{ dB}$
 $L_{W(A)5\text{okt}} = L_{W(A)5} + L_{W(A)5\text{rel}}$
 $L_{W(A)6\text{okt}} = L_{W(A)6} + L_{W(A)6\text{rel}}$
 $L_{W(A)8\text{okt}} = L_{W(A)8} + L_{W(A)8\text{rel}}$

Table with sound power levels (LWA5, LWA6, LWA8) in dB(A) for different frequencies (125, 250, 500, 1K, 2K, 4K, 8K Hz) and fan types (DKHR, DKHM).

Düsenbeiwert / Calibration factor : k10 = 48

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, IP, star symbol, weight [kg] DKHR, weight [kg] DKHM.

Schaltbild / Wiring diagram:



Maße / Dimensions : [mm]

