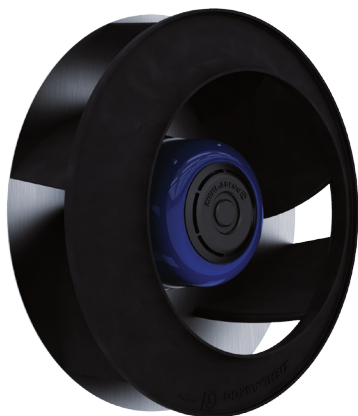


Vpro-ECblue

for single phase alternating current, 200-277 V

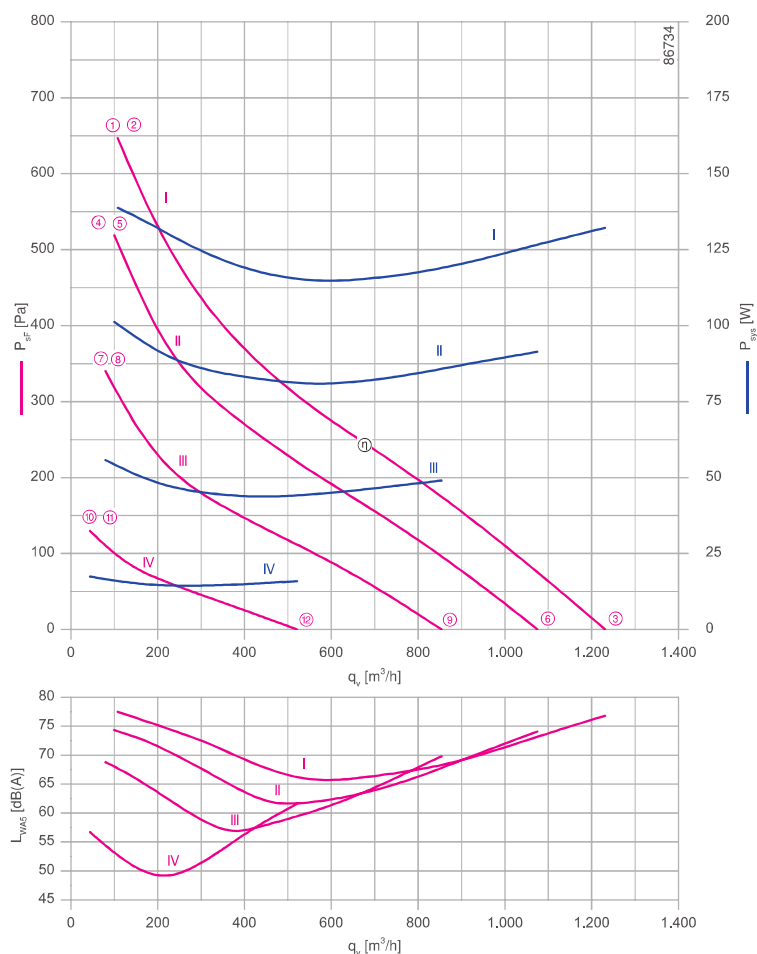
RH22V-6IP



Description

Motor technology: EC
Rated voltage U: 1~200-277 V*
Rated frequency f: 50/60 Hz*
Motor input power P: 0.14 kW*
Rated current I: 1.05-0.77 A*
Rated speed n: 3280 min⁻¹*
Thermal class: THCL155*
Min. permitted ambient temperature t_{R1} : -5 °C
Max. permitted ambient temperature t_{R2} at n_{max} : 60 °C
Electrical connection: Integrated controller with attached cable
Number of blades : 6
Balancing quality: G 6.3
Protection class: IP44
Motor protection: Integrated active temperature management
Impeller : High Performance Composite Material, uncoated, black
Conformity: CE
ErP-data
Not subject to ErP regulations ($P_1 < 125$ W)
*Rated data

Characteristic curve



measured with inlet ring, without guard grille according to ISO 5801

➤ Inlet ring	00407899	Page 450
➤ Connection diagram	KT00036A	Page 547
➤ System components		Page 448

Dimensions [mm]

Free-running motor impeller RH
in installation position H/Vu/Vo

