

Circular duct fan - PK250-EC

Beschreibung / Description

Typ: RH25V-4IP.ZC.AR (Art.-Nr. 115892)
1~ 200-240V 50/60Hz P1 170W 1,65-1,35A
2520/MIN 60°C IP54 THCL 155
max. Amb. Temp. 60°C
ECblue basic+Drehzahlregelt

Messaufbau / Set-up:

Fan mounted in circular duct fan PK250-EC with inlet nozzle mounted at the suction side.

Control with the EC-TC external fan remote controller from Prima Klima.

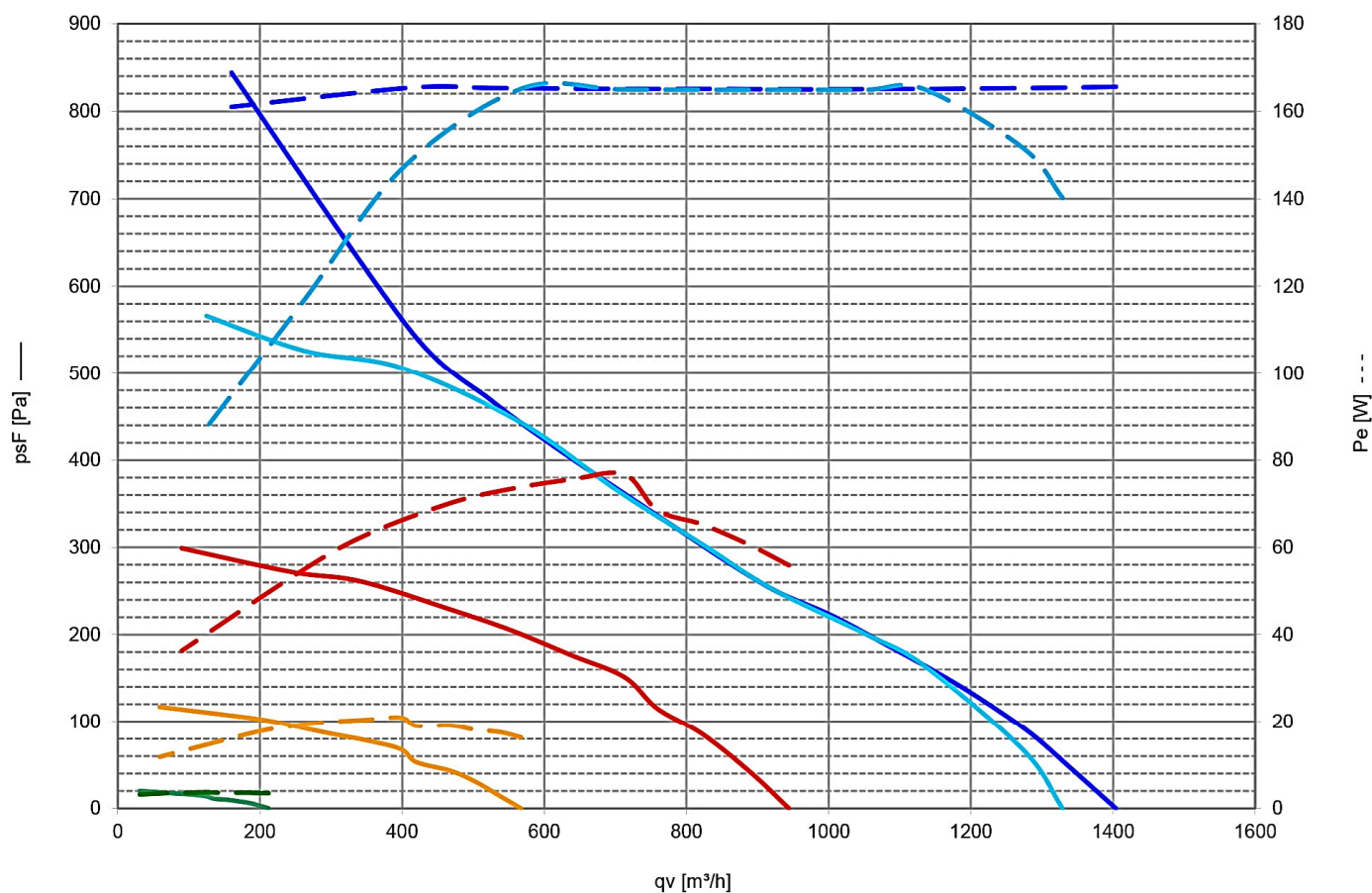
Legende / Legend

- A) 100% ($U_c=10V$) [ID 131501]
- B) 80% ($U_c=8V$) [ID 131501]
- C) 60% ($U_c=6V$) [ID 131501]
- D) 40% ($U_c=4V$) [ID 131501]
- E) 20% ($U_c=2V$) [ID 131501]

Messung gemäß / Measured according to DIN 24163, EN ISO 3745

Air density during measurement 1,194 kg/m³

1. Diagramm / Chart : Volumenstrom - Druckerhöhung - elektr. Leistungsaufnahme / Airflow - Pressure - Electr. Power Input



2. Diagramm / Chart : Volumenstrom - Akustik / Airflow - Acoustics

