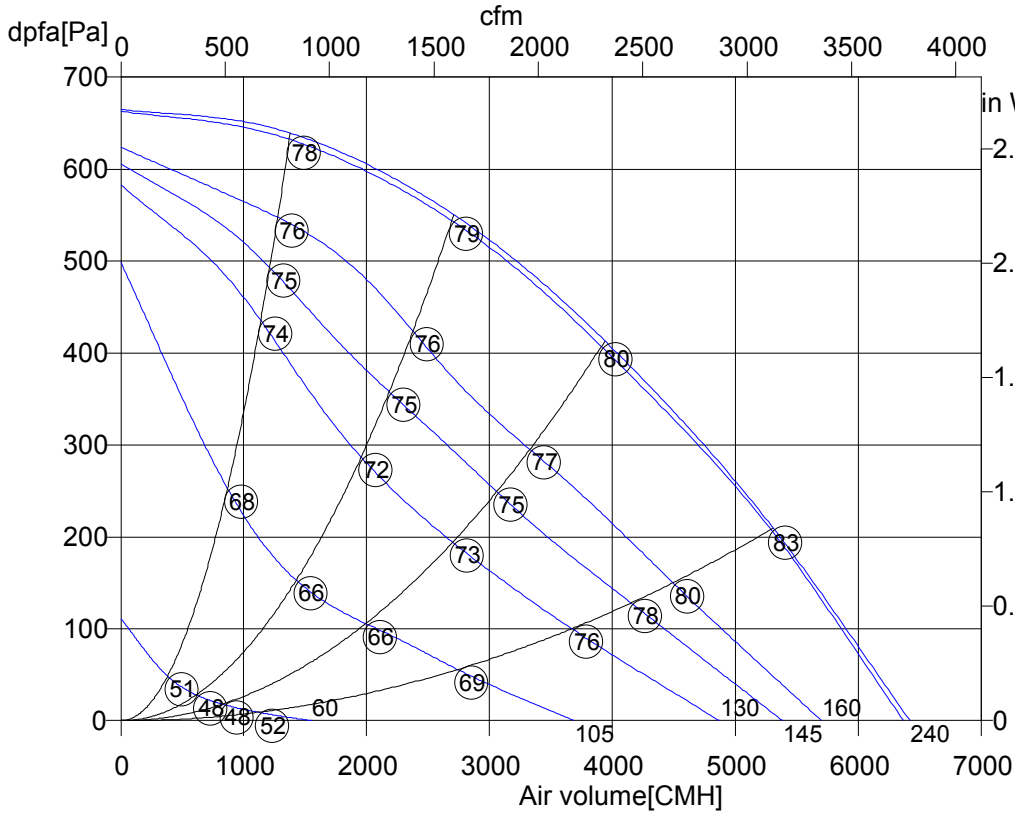


Tuesday, 17.November 2009



UNO-ME67-450-4E



UNO-ME67-450-4E	
Art. No.	
U[V]	230
f[Hz]	50
P[kW]	1.0
I[A]	4.6
n[1/min]	1380
C[μF]	25
tR[°C]	80
dpst[Pa]	-
Delta I[%]	35
Ia/In	2.6
IP	54
Weight[kG]	62
Wir. diagr.	01.025

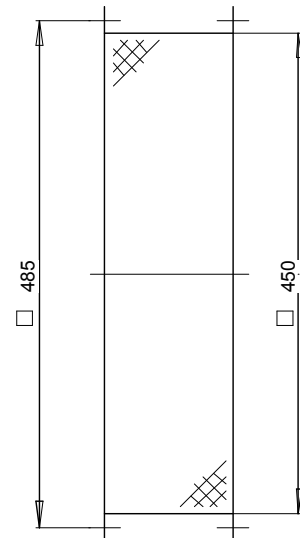
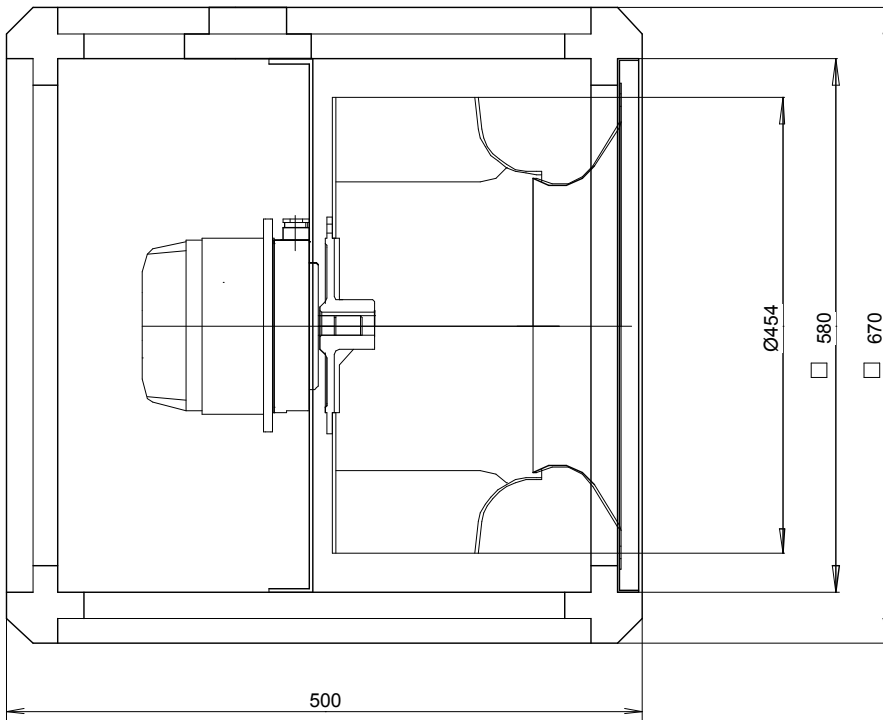
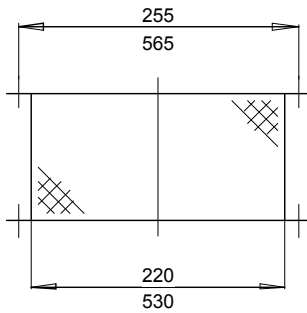
○ Sound power level
 LwA6[dBA]

Hint: Max. temp. 70°C with electr. control, max. ambient temp. 40°C

Tuesday, 17.November 2009



UNO-ME67-450-4E



Tuesday, 17.November 2009

Pos.	Pieces	Description	Price
		<p>Nominal data</p> <p>Type UNO-ME67-450-4E</p> <p>Article no.</p> <p>Voltage[V] 230</p> <p>Frequency[Hz] 50</p> <p>Power P1[kW] 1.0</p> <p>Current I[A] 4.6</p> <p>Speed n[1/min] 1380</p> <p>Capacitor C[μF] 25</p> <p>Max. air temp.tR[°C] 80</p> <p>Min. pressure dpst[Pa] -</p> <p>Delta I[%] 35</p> <p>Startup current Ia/In 2.6</p> <p>Protection-mode IP 54</p> <p>Weight[kg] 62</p> <p>wiring diagram 01.025</p>	

Tuesday, 17. November 2009



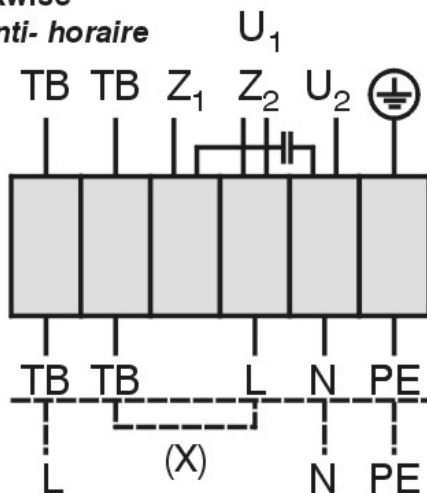
UNO-ME67-450-4E

Einphasenwechselstrommotor mit Betriebskondensator und Thermostatschalter (TB). Bei Verwendung von RE Steuergeräten TB mit der Wicklung in Reihe schalten. Hierfür Brücke (x) einlegen und gestrichelt gezeichnete Anschlüsse belegen.

Single phase A.C. motor with operating capacitor and therostatic switch (TB). TB wired in series with windings if RE controllers are used. Insert bridge (x) and wire connections shon as dash-line on the drawing.

Moteur monophasé avec condensateur permanent et interrupteur thermostatique (TB) branché en série avec le bobinage en cas de branchement avec des régulateurs RE. Mettre un pont (x) et brancher toutes les connexions dessinées en hachuré.

Linkslauf
 anti- clockwise
 rotation anti- horaire



- U₁ braun / brown / brun
- U₂ blau / blue / bleu
- Z₁ schwarz / black / noir
- Z₂ orange / orange / orange
- TB weiß / white / blanc
- PE gelb-grün
yellow-green
jaune-vert

01.025

TK3-20003