



UNO_G102-710-G.6NA (3x400V)

07.08.2013

Unobox
 With EC-motor

Requested operating point

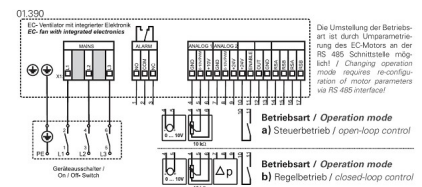
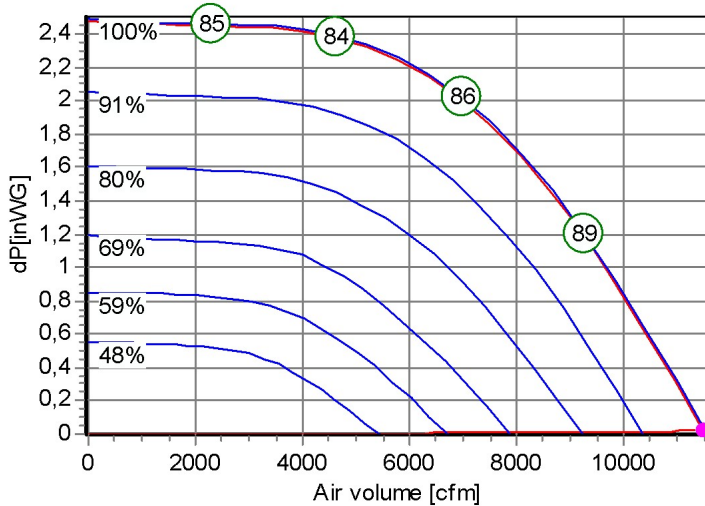
Vol[cfm]	11482
dp[inWG]	0,02

Operating data

Vol[cfm]	11482
dp[inWG]	0,02
dp(dyn)[inWG]	0,03
n[%]	100
P[kW]	1,76
I[A]	2,69
n[1/min]	938
eta[%]	0,0
Lw6[dBA]	88,9

Nominal data

Art.	F15-71012
U[V]	3~380-480
f[Hz]	50/60
P[kW]	2.65
I[A]	4.1@400V
n[1/min]	940
C[µF]	--
tR[°C]	45
Pst min[Pa]	--
Delta I[%]	--
Ia/In	--
Weight [kg]	100
Connection	01.390



Octaves [dBA]

	125Hz	250Hz	500Hz	1kHz	2kHz	4kHz	8kHz	Total
LwA6	69	78	81	86	80	76	67	88,9
LwA5	66	78	79	79	77	74	65	84,9
LwA2	69	68	58	57	55	51	45	71,9

LwA6: Free outlet sound power level

LwA5: Free inlet sound power level

LwA2: Casing radiated sound power level