



Data table	
Speed at free air:	1780 ±10% rpm at 220V 1980 ±10% rpm at 240V
Temprise:	Free air 82°C at 244V Locked rotor 122°C at 230V
Fergas lab report no:	MT 1826
Airflow at free air:	318m <sup>3</sup> /h at 240V in 20°C
Voltage range:	220-240V 50Hz
Insulation class:	H
IP class:	00
See also Fergas guide lines for product use	

Tolerances in accordance with ISO 2768-m

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Item no.	Qty.	Description	Material	Dimension	Notes
7	1	MOTOR CCL FER 30	SA-38-1002	K1479	230V 50Hz
6	1	HOUSING HL60x300	HX300LAD	55655	ø3.2 (8x)
5	1	ENDBEARING CPL	NBR	55077	BRONZBEARING
4	1	LABEL FERGAS	PAPER	K9000	PROD W-OP
3	1	DRIVEGROMMET ø4,5	SILICONE	K1530	50±5 SHORE
2	1	STARLOCK PBL-05	ST	K5051	
1	1	WHEEL NC60x300 L	ALU	55416	

Designed by	Drawn by	Copied by	Checked by	Standard	Approved by	Scale	Replaces	Replaced by
LE	LE	-	-	-	EC	1:1	-	-

**FERGAS** Linköping Sweden  
 Title: BLOWER NC60  
 NCB-HL60x300 L30-90 K1479 -0  
 Revision date: 14-09-10  
 Date: 14-09-10  
 Dwg. no.: W51515 A

Pos.	Qty.	Notes	Date	Ch. by	Appr.