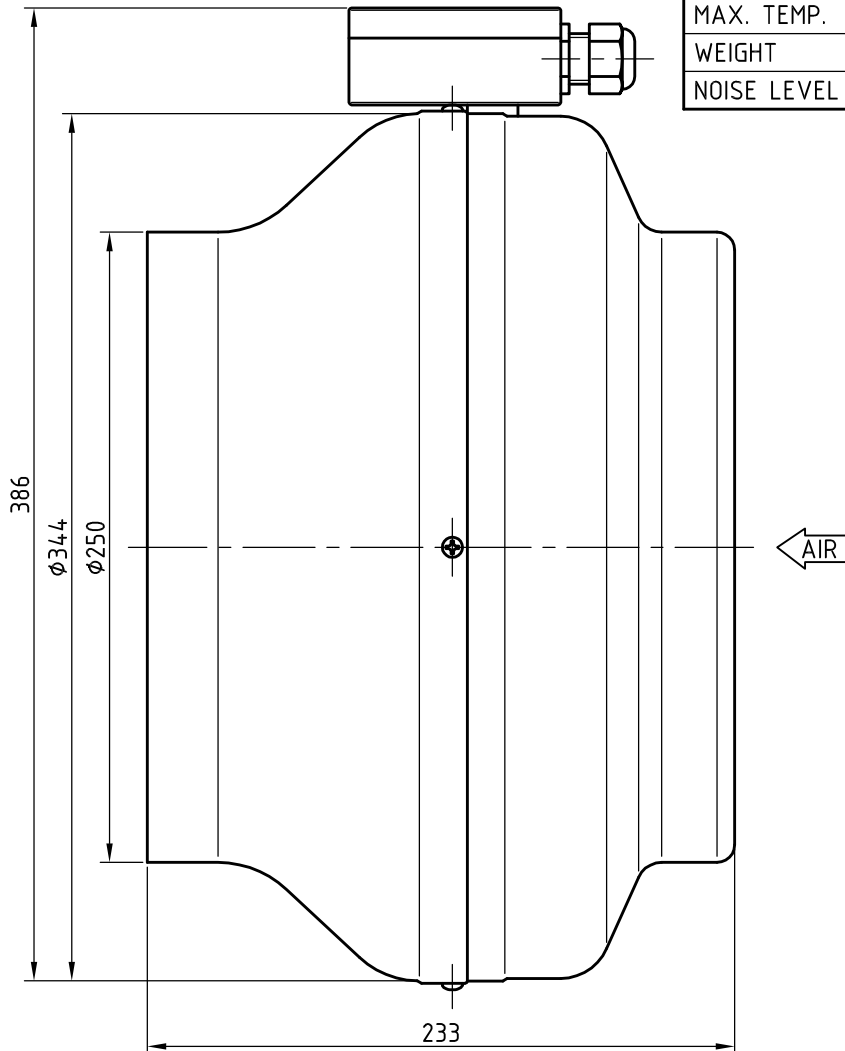


PHYSICAL DATA

AIRQUANTITY	:	-	m ³ /hr
STATIC PRESSURE	:	-	Pa
CURRENT SUPPLY	:	230/50	V/Hz
NOMINAL CURRENT	:	0.9	A
MOTOR POWER	:	192	W
MAX. MOTOR SPEED	:	2800	rpm
ENCLOSURE CLASS, MOTOR	:	33	IP
INSULATION CLASS, MOTOR	:	F	
MAX. TEMP.	:	50	°C
WEIGHT	:	5.0	kg
NOISE LEVEL ENVIROMENT (LPA)	:		dB(A)



D-STAMP: FINAL		NAME: -	DATE: -	SIGN:	
B	CORRECTION IN TITLE		S.P.	H.S.	15-6-2017
A	NEW HEADER; UPDATED TABLE		S.P.	S.P.	20-2-2017
REV.:	DESCRIPTION:		DESIGNER:	CONTROLLER:	CONTROL DATE:
 	SUBJECT: HEINEN&HOPMAN SUBJECT ID: STANDARD H&H REF. NO.: -	 HEINEN & HOPMAN	"ALL RIGHTS RESERVED. NOTHING OF THIS PUBLICATION MAY BE MULTIPLIED, STORED IN AN AUTOMATIC DATA-BANK, OR MADE PUBLIC IN ANY FORM OR IN ANY WAY, EITHER ELECTRONICALLY, MECHANICALLY, BY PHOTOCOPY, RECORDINGS, OR ANY OTHER WAY WITHOUT PRECEDING WRITTEN PERMISSION OF HEINEN & HOPMAN."		SCALE: 1:3 UNITS: mm SHEET: 1 OF 1
TITLE: CENTRIFUGAL DUCT FAN SUBTITLE: RS 250L 50Hz					FORMAT: A4r
CLASS: -	DRW NO.: -		DESIGNER: A.K. DATE: 24-09-2009	REV.: B	
IMO NO.: -			CONTROLLER: J.T.F. DATE: 24-09-2009		