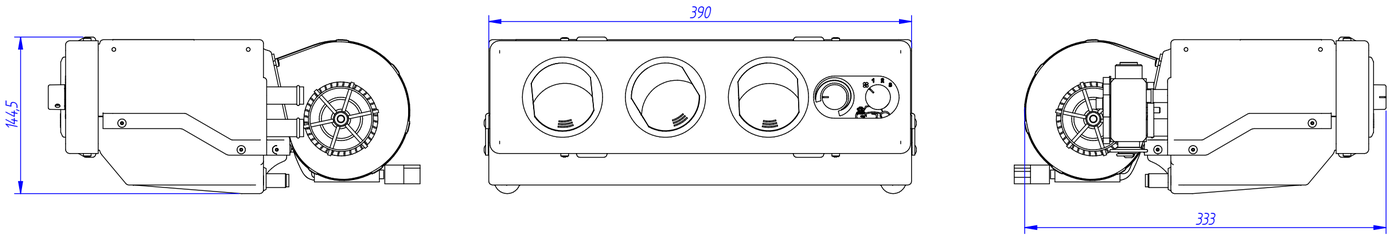
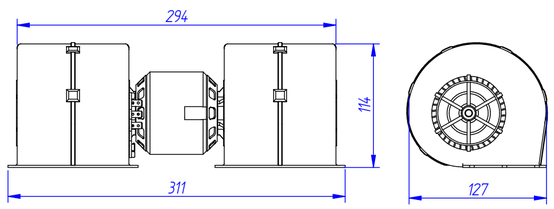


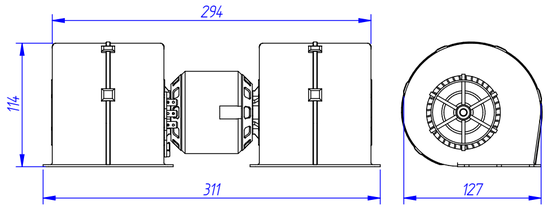
GENERAL DIMENSIONS

CN XX X X X XX X

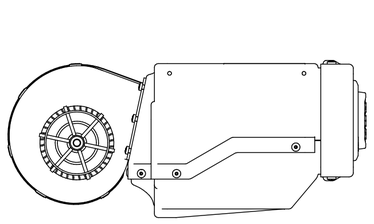
- N: WITHOUT FRONTAL
  P: WITH FRONT POTENCIOMETERS
  S: WITH FRONT POTENCIOMETERS AND SWITCH
  C: WITH FRONT ELECTRIC CONTROL
- NN: WITHOUT HEAT
  16: Ø PIPES
- N: WITHOUT VALVE
  V: WITH NORMAL VALVE
  S: WITH SOLENOID VALVE
- H: HEAT
  C: COLD
  M: HEAT + COLD
- B: BASIC (NORMAL WITH BRUSHES)
  X: XTRA (PREMIUM WITH BRUSHES)
  H: BRUSHLESS BASIC
  G: BRUSHLESS XTRA
- 12: 12V
  24: 24V



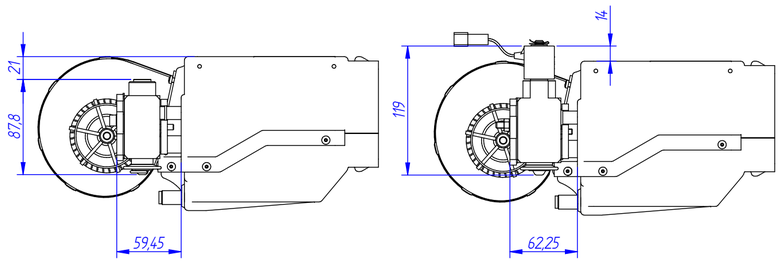
XTRA (PREMIUM WITH BRUSHES)
12V 7.137.200.086



XTRA (PREMIUM WITH BRUSHES)
24V 8.141.320.245

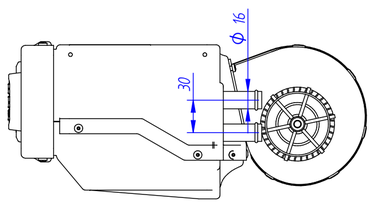


WITHOUT VALVE

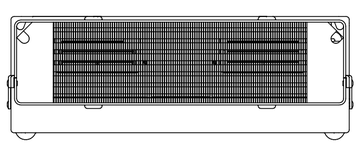


WITH NORMAL VALVE

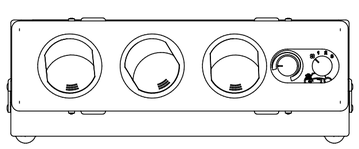
WITH SOLENOID VALVE



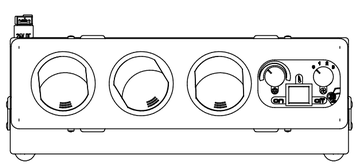
WITH PIPES Φ16



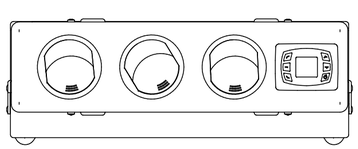
CN __ _ _ _ _ __ N
WITHOUT FRONTAL



CN __ _ _ _ _ __ P
WITH FRONT POTENCIOMETERS



CN __ _ _ _ _ __ S
WITH FRONT POTENCIOMETERS
AND SWITCH



CN __ _ _ _ _ __ C
WITH FRONT ELECTRIC
CONTROL

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SYM	REVISION RECORD	DATE	BY	ENGR.	M.E.	NPCA NO.
A	REVISED INITIAL RELEASE	25/02/2019	AUTOR	ENGNR	ENGNR	-

CAD SYSTEM: Solid Edge

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS SHOWN ARE MILLIMETERS, WITH IMPERIAL CONVERSIONS IN [INCHES].

FIRST ANGLE PROJECTION

UNLESS OTHERWISE SPECIFIED TOLERANCES ON: very gross

Precision Rate	more than 0.5 to 6	more than 3 to 6	more than 6 to 30	more than 30 to 120	more than 120 to 315	more than 315 to 1000	more than 1000 to 2000	more than 2000 to 4000
fine	±0.05	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5	±0.8
medium	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2
gross	±0.15	±0.2	±0.5	±0.8	±1.2	±2	±3	±4
very gross	-	±0.5	±1	±1.5	±2	±3	±4	±6

MATERIAL: , Error: Sin referencia

TREATMENT: -

SURFACES	HOLE DIA. H13 AXEL DIA. h13 THREAD SH8	HOLE SPACING ± 0.4 ±[.015] NON-CUMULATIVE	HOLE LOC ± 0.2 ±[.0078]
√AA			

QUANTITY: 1	RIGHT: -
	LEFT: -
WEIGHT:	MFG/PURCH: -

DIMENSIONS IN (PARENTHESIS) ARE FOR INFORMATION ONLY. TOLERANCES DO NOT APPLY.

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APPLICATION: -

TITLE: A.A. SYSTEM 12V.

SIZE	DRAWING NO.	REV
A2	CN12XMV16P SHEET 1 OF 1	A

NEXT DRAWING: | SCALE: 1:4

DO NOT REVISE THIS DRAWING WITHOUT REFERRING TO MODEL: | SUPERSEDES: | SIMILAR TO: | PRINT DISTRIBUTION:

REV.: A | DWG NO.: CN12XMV16P | COMMODITY CODE: