



**AIRLINE
END VIEW**

**BLOWER CONTROL PANEL
SIDE VIEW**

**SCREEN BOX
END VIEW**

Conditions: STATIC PRESSURE - Continuous Operation								
480 VOLTS	MAXIMUM PRESSURE	MAXIMUM VACUUM	MAXIMUM AIRFLOW PRESSURE	MAXIMUM AIRFLOW VACUUM	MINIMUM AIRFLOW VACUUM	MINIMUM AIRFLOW VACUUM	HORSEPOWER	WEIGHT
FLC-12.6A	115in. H2O	108in. H2O	379 SCFM	132 SCFM	341 SCFM	0 SCFM	10.7	642 lbs.

480 VOLT, 30 AMP CONNECTION IS REQUIRED. FLC=FULL LOAD CURRENT
 HOUSEKEEPING PAD IS OPTIONAL (BY OTHERS). THIS UNIT IS NOT DESIGNED TO BE HUNG. RECOMMENDED LOCATIONS IN A MECHANICAL AREA.

A MINIMUM CLEARANCE OF 36" (THREE SIDES) & (21" FROM THE HOUSEKEEPING PAD, OR 18" FROM THE MODULE FRAME, ON THE FOURTH SIDE) IS REQUIRED FOR MAINTENANCE & SERVICE ACCESS.

SOUND LEVEL IS 71-81 dBA ON 60Hz UNIT. THE UNIT VIBRATION READING IS LESS THAN 200 CYCLES PER 1 MINUTE. SOUND AND VIBRATION TEST BASED ON THE MODULE MOUNTED DIRECTLY ON A CONCRETE FLOOR (WITHOUT HOUSEKEEPING PAD).

EACH BLOWER CONTRIBUTES 4,000 BTU/Hr WHEN IN USE.

SCALE: NONE	480V BLOWER w/OPTIONAL HOUSEKEEPING PAD (ETHERNET COMMUNICATIONS)	CSI CODE: 14 92 00	DRAWN BY: NCS	DATE: 01/12/25
SYSTEM SIZE: 6"			PCN: 26033	DATE: 03/30/26
ASSEMBLY #: 8BA6011A			DWG #: C90100AA	REVISION #: 2

