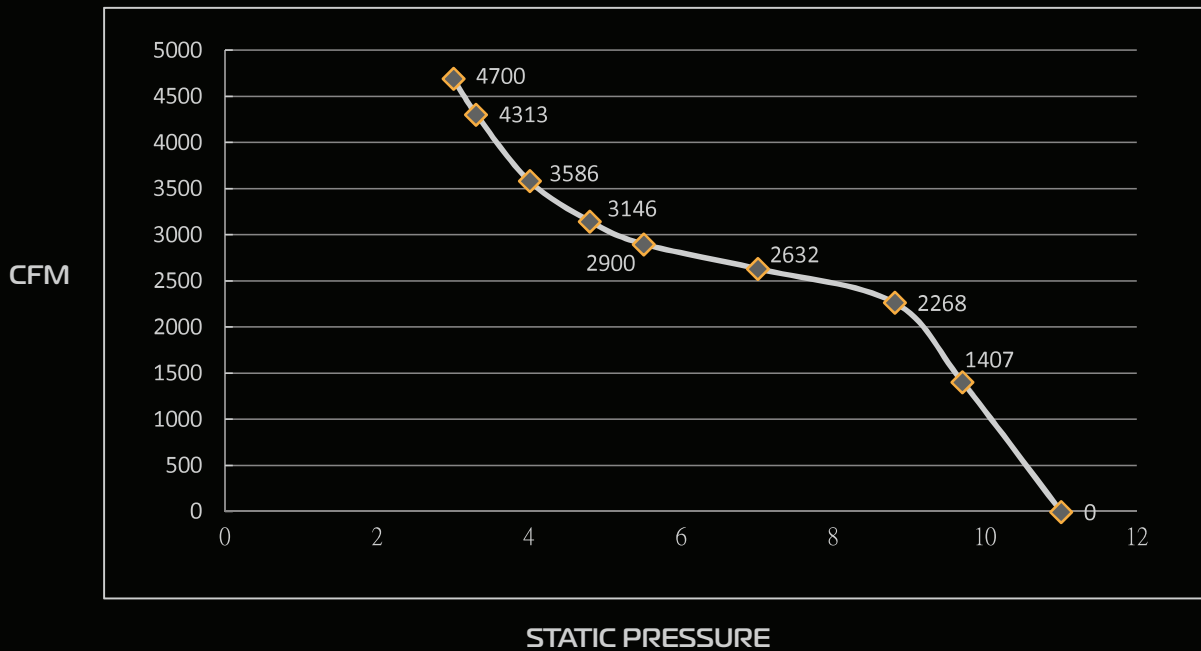


<b>XIFLUX:10</b>	MAX STATIC PRESSURE (inch/H2O)	MAX CFM	HP	VOLTS	Hz	IMPELLER	INLET
	11	4700	10	220/440	60	Ø15-½"	Ø12"

<b>XIFLUX:10</b>	RESTRICTOR PLATE (inch)	DIA. 12"	DIA. 11"	DIA. 10"	DIA. 9"	DIA. 8"	DIA. 7"	DIA. 6"	DIA. 5"	DIA. 0"
	STATIC PRESSURE (inch/H2O)	3	3.3	4	4.8	5.5	7	8.8	9.7	11
	CFM	4700	4313	3586	3146	2900	2632	2268	1407	0
	VELOCITY	2	1.88	1.3	1	0.85	0.7	0.52	0.2	0

## PERFORMANCE CURVE



## \*HOW WE OBTAIN OUR READINGS

- Testing based on new, clean filter. Results will vary depending on use.
- The speed meter and static pressure indicator is located in diameter 12" x 8 times of the flexible pipe away from the suction.
- The inlet on x|flux:10 is 12"
- A flex hose 16 X longer than inlet diameter is attached 12 x 16 = 192"
- Air pressure meter measures the velocity & static pressure is inserted into this hose at halfway point = 96"
- The Air Pressure Meter measures in Inches of Water
- The CFM is measured with 12" opening at end of hose, no restrictions, 96" from inlet.
- The Max. Static pressure is measured when the restrictor plate at end of hose is closed (0) 96" from inlet.
- The Max C.F.M is measured when the intake is diameter 12" x 1 holes
- Max. Static pressure is measured when the diameter of intake port is DIA. 0".
- Air pressure meter measures the velocity and static pressure in inches of water