



MODEL SERIES DIM "A" TM6XX3XX 68\* TM6XX4XX 77 1/2"

> INFORMATION CONTAINED HEREIN IS SUBJECT. TO CHANGE WITHOUT NOTICE IN THE INTEREST OF PRODUCT IMPROVEMENT.

TOTAL HP SEE MODEL DRY WT. OPER WT. SUMP FULL 73,800 LBS.
OPERATING WT.
BOTTOM OUTLET 51,300 LBS. 2.880 GALLONS SUMP CAP

DATE	SYM	REVISION	AUTH	CHK
2/28/02	Α	REV. INLET	BLO	JF
4/8/02	В	REV. OUTLET & POCKETS	BLO	JF
1/28/03	С	ADDED ANCHOR LUG DETAILS	GT	JF
2/4/03	D	ADDED OPTIONAL OUTLET DIMENSION	GT	JF
10/7/03	E	ADJUSTED WEIGHTS	GT	JF
8/30/05	F	ADD DIM., ELEVATION TABLE	KF	JF
9/19/06	G	MOD. MAKE-UP, ANCHOR BOLTS	KF	JBH
1/28/08	Н	ADDED SUMP SLOPE NOTE	KF	JBH
2/27/08	1	ADDED VORTEX BREAKER	KF	JBH
9/18/08	J	REVISED BOTTOM OUTLET SQUARE	KF	JBH
4/14/09	К	REVISED HEIGHT	KF	JBH
5/25/10	L	REV. MAKE-UP, LOUVER MATERIAL	KF	JBH
6/10/10	м	REV. MAKE-UP MATERIAL	KF	JBH
4/15/11	N	ADDED FLANGE ADAPTOR NOTE	KF	JBH
5/7/13	0	REV. ANCHOR LUG & POCKETS	FP	JBH
8/7/14	Ρ	UPDATED DRAWING	FP	JBH
2/21/23	Q	REV. SIDE OUTLET DIMENSIONS	JBH	JBH

NOTES:
1. DIMENSIONS SHOWN ARE NOMINAL AND ARE SUBJECT TO PRINCHING HOLD MUST BE INDEPENDENTLY SUPPORTED.
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3. PIPING AND BULKHEAD THITING MATERIAL IS PVC.
4. HARDWARE MATERIAL IS TYPE 304 STANLESS STEEL.
5. PIAN ASSEMBLY SHIPPED INSTALLED ON TOWER.
6. MAXIMUM INLET WATER TEMPERATURE 1407.
7. ALL DIMENSIONS ARE IN INCHES 1817. APPLICATIONS.)
7. ALL DIMENSIONS ARE IN INCHES A FULL SUMP.
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RECOMMENDED.

12. SEE DRAWING DT-D-87-907-2 FOR SIDE VIEW.

		DECORII IION		
ITEM	QTY	DESCRIPTION	MATERIAL	REMARKS
1	6	TOWER SHELL	POLYETHYLENE	
2	12	FAN RING	COATED STEEL	
3	12	MOTOR	ALUM./STEEL	TEAO, 900 RPM
4	12	ELECTRICAL CONN.	ALUMINUM	
5	12	PROPELLER	FRP/POLYPROP	
6	12	VELOCITY RECOVERY STACK	POLYETHYLENE	WITH SCREEN
7	6	WATER DISTRIBUTION	PVC	
8	6 SETS	MIST ELIMINATOR	PVC	
9	6	FILL SUPPORT	FRP	
10	6	STRAINER (NOT SHOWN)	PLASTIC	
11	6 SETS	FILL	PVC	
12	60	LOUVER PANEL	PVC	
13	1	LADDER ASSEMBLY (NOT SHOWN)	ALUMINUM	OPTIONAL
14	6	FLOAT VALVE	POLYPROPYLENE	
15	12	VIBRATION SWITCH	STEEL	
16	24	ANCHOR LUGS	ALUMINUM	DT-A-87-026
17	1	VORTEX BREAKER (NOT SHOWN)	POLYETHYLENE	

BILL OF MATERIALS

PH 973.586.2201



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TITLE 6 CELL

DWN BY Bennie L. Odde TM SERIES™ APPVD BY John Flaherty SCALE 3/8"=1'-0" DWG\_NO.

NO. DT-D-87-907-1 Q DATE 7/18/01