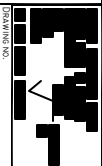


MODEL NUMBER	DISC.	INLET	A	B	C
S7TMB150X200G40A	3" VIC.	3" VIC.	149.75	11.875	8.625
S7TMB150X200G50A	3" VIC.	3" VIC.	166.75	11.875	8.625
S7TMB150X21G40A	3" VIC.	3" VIC.	153.55	11.875	8.625
S7TMB150X21G50A	3" VIC.	3" VIC.	170.55	11.875	8.625
S7TMB150X22G40A	3" VIC.	3" VIC.	157.25	11.875	8.625
S7TMB150X22G50A	3" VIC.	3" VIC.	174.25	11.875	8.625
S7TMB150X23G40A	3" VIC.	3" VIC.	161.05	11.875	8.625
S7TMB150X23G50A	3" VIC.	3" VIC.	178.05	11.875	8.625
S7TMB150X24G50A	3" VIC.	3" VIC.	184.95	11.875	8.625
S7TMB150X24G60A	3" VIC.	3" VIC.	190.95	11.875	8.625
S7TMB150X25G50A	3" VIC.	3" VIC.	188.75	11.875	8.625
S7TMB150X25G60A	3" VIC.	3" VIC.	194.75	11.875	8.625
S7TMB150X26G50A	3" VIC.	3" VIC.	192.55	11.875	8.625
S7TMB150X26G60A	3" VIC.	3" VIC.	198.55	11.875	8.625
S7TMB150X27G50A	3" VIC.	3" VIC.	196.35	11.875	8.625
S7TMB150X27G60A	3" VIC.	3" VIC.	202.35	11.875	8.625
S7TMB150X28G50A	3" VIC.	3" VIC.	200.15	11.875	8.625
S7TMB150X28G60A	3" VIC.	3" VIC.	206.15	11.875	8.625
S7TMB150X29G60A	3" VIC.	3" VIC.	216.45	11.875	8.625
S7TMB150X31G60A	3" VIC.	3" VIC.	224.05	11.875	8.625
S7TMB150X31G75A	3" VIC.	3" VIC.	205.65	14	10.75
S7TMB150X33G60A	3" VIC.	3" VIC.	231.55	11.875	8.625
S7TMB150X33G75A	3" VIC.	3" VIC.	213.15	14	10.75
S7TMB150X36G75A	3" VIC.	3" VIC.	224.55	14	10.75

NOTES:

1. DIMENSIONS ARE IN INCHES.
2. PUMP INLET WILL MATE WITH VICTAULIC TYPE CLAMPED UNION. DISCHARGE WILL MATE WITH VICTAULIC TYPE CLAMPED UNION.
3. DO NOT OPERATE OUTSIDE THE DESIGNATED FLOW RANGE.
4. 20 PSI MINIMUM INLET PRESSURE IS REQUIRED. PUMP MUST BE COMPLETELY FLOODED BEFORE OPERATING. DO NOT OPERATE PUMP DRY. OPERATING WITH IN THE DESIGNATED FLOW RANGE WILL INSURE ADEQUATE FLOW PAST THE MOTOR FOR COOLING. WATER TEMP NOT TO EXCEED 85°F.
5. TO ACCOMPLISH CORRECT ROTATION, INTERCHANGE ANY TWO MOTOR LEADS. THEN COMPARE WATER QUANTITY AND DEVELOPED PRESSURE. THE WIRE CONNECTION THAT DEVELOPS THE HIGHEST FLOW AND PRESSURE IS THE CORRECT ONE.
6. UNIT MUST BE PROPERLY GROUNDED. FAILURE TO DO SO MAY RESULT IN SERIOUS ELECTRICAL SHOCK. MOTOR MUST BE GROUNDED IN ACCORDANCE TO NATIONAL AND LOCAL CODES.
7. REFER TO THE OPERATION AND MAINTAINANCE MANUAL FOR ADDITIONAL OPERATIONAL INSTRUCTIONS.
8. SPECIAL MECHANICAL MODIFICATIONS MAY SUPERSEDE DIMENSIONS WHICH ARE A FUNCTION OF THE MODIFICATION.



DRAWING TITLE  
S7TMB150 60HZ  
SHEET 2

T&T PUMP Co. Inc. FAIRMONT, WV 26554  
SCALE: 1" = 1"

DESIGNER	DATE	SCALE	RELEASE DATE
CHKD BY			
APPROVED BY			
S7TMB150 CATALOG DIMS 2/10/05			
SHEET 2 OF 2			