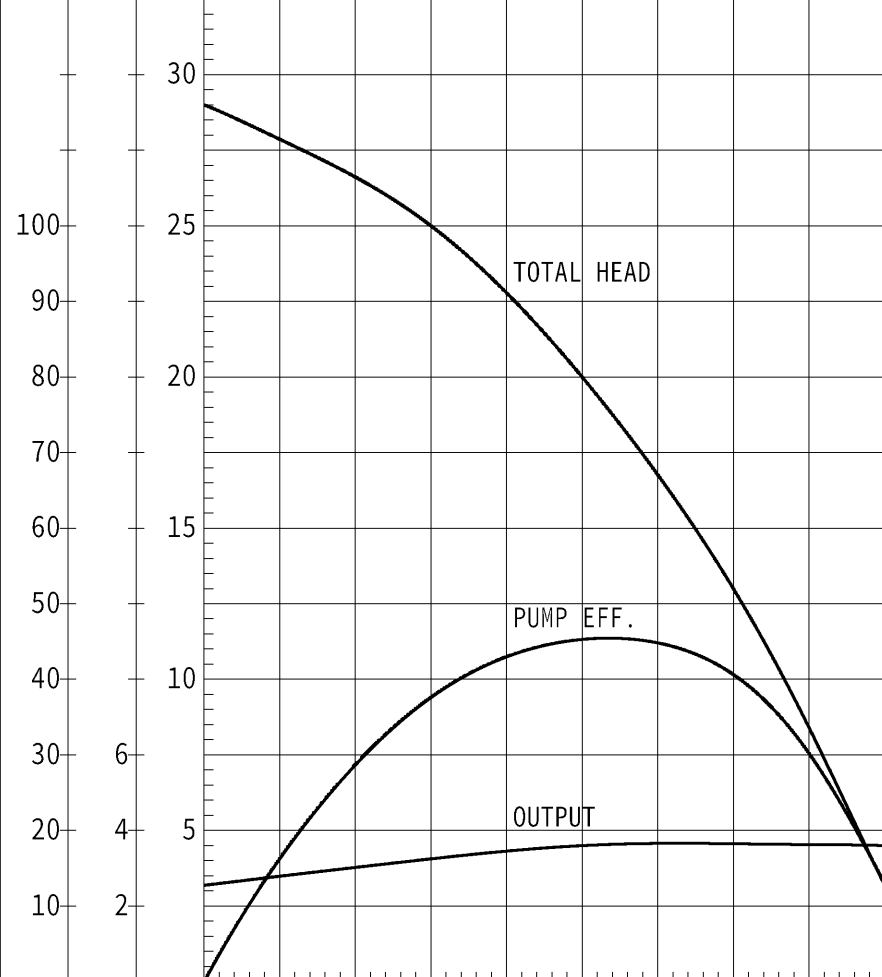


		No. 図番		A-28836-1	
予想性能曲線図 PUMP PERFORMANCE CURVES					
TYPE 名 称		一般工事排水用水中ポンプ(自動形)		MODEL 型 式	
		KTZE33.7 -52		FREQUENCY 周波数	
				50 Hz	
CUSTOMER'S NAME 御注文先					
殿					
EQUIPMENT TITLE 機器名称					
No.					
		標 準 仕 様 STANDARD SPECIFICATIONS		御 注 文 仕 様 REQUIRED SPECIFICATIONS	
口 径 : DISCHARGE BORE		80 mm			
全揚程 : TOTAL HEAD		20 m			
吐出し量 : CAPACITY		0.5 m³/min			
出 力 : MOTOR OUTPUT		3.7 kW			
相×電圧 : PHASE×VOLTAGE		3 φ × 200 V		φ × V	
電 流 : CURRENT		16.0 A		A	
極数 : POLES / 回転速度 : SPEED OF ROTATION		2 P / S.S.3000 min⁻¹		P / min⁻¹	
始動方式 : STARTING METHOD		じか入始動			
耐熱クラス : INSULATION CLASS		F			
 The graph plots three performance metrics against capacity (m³/min). The left y-axis has two scales: one for head (m) from 10 to 30, and one for efficiency (%) from 20 to 100. The right y-axis has two scales: one for output (kW) from 2 to 10, and one for efficiency (%) from 20 to 100. The x-axis represents capacity from 0 to 1.2 m³/min. The 'TOTAL HEAD' curve starts at approximately 29m at 0 m³/min and decreases to about 13m at 0.9 m³/min. The 'PUMP EFF.' curve starts at 0% at 0 m³/min, peaks at about 45% efficiency (10 kW) at 0.5 m³/min, and then declines. The 'OUTPUT' curve starts at about 2.5 kW at 0 m³/min and rises to a plateau of about 4 kW between 0.6 and 0.9 m³/min.				REMARKS:	
%	kW	m	CAPACITY 吐出し量		
PUMP EFF. ポンプ効率	MOTOR OUTPUT 出力	TOTAL HEAD 全揚程	m³/min		
株式会社 鶴見製作所			TSURUMI MFG. CO., LTD.		