



### PRODUCT SELECTION ENQUIRY FORM

To help us select the most appropriate equipment for your application, please complete as much of this enquiry form as possible. If you require assistance please call our sales staff who will be pleased to advise. There are diagrams on the reverse of this enquiry form to assist with completion.

#### SCHEME

<b>DIAGRAM 1 OR 2</b>		1. FLOODED SUCTION <input type="checkbox"/> OR 2. SUCTION LIFT <input type="checkbox"/>	
DUTY POINT REQUIRED (IF KNOWN)			
FLOW	l/m	(Y) DISCHARGE PRESSURE	m
IF NOT, PLEASE SEE USAGE REQUIREMENT			
LIQUID TO BE PUMPED			
POWER SUPPLY AVAILABLE	230V <input type="checkbox"/> / 400V 3Ph <input type="checkbox"/>		
FIXED OR VARIABLE SPEED*	FIXED <input type="checkbox"/> / VARIABLE <input type="checkbox"/>		

SUCTION DETAILS	
(X) AVERAGE HEAD OF WATER ABOVE PUMP SUCTION POINT	m
(Y) SUCTION LIFT	m
(Z) SUCTION PIPEWORK TOTAL LENGTH	m
SUCTION / INLET PIPEWORK BORE	mm
SUCTION / INLET PIPEWORK MATERIAL (IF KNOWN / OR EXISTING)	

DELIVERY DETAILS	
(A) STATIC HEAD	m
(B) DELIVERY PIPEWORK TOTAL LENGTH	m
(C) DELIVERY PIPEWORK BORE	mm
DELIVERY PIPEWORK MATERIAL (IF KNOWN OR EXISTING)	
HIGHEST POINT IN SYSTEM (IF ABOVE (A))	m
(D) DISCHARGE PRESSURE REQUIRED	Bar

#### USAGE REQUIREMENTS

DESCRIPTION	QUANTITY
WC	
WASH BASIN	
BATH	
SHOWER	
SINK	
WASHING MACHINE	
DISHWASHER	
ADDITIONAL INFORMATION	

#### YOUR CONTACT DETAILS

COMPANY NAME	
NAME	
JOB TITLE	
ADDRESS	
POSTCODE	
TELEPHONE	
FAX	
E-MAIL	



If in doubt please call our pump sales office on +44(0)1630 647200.

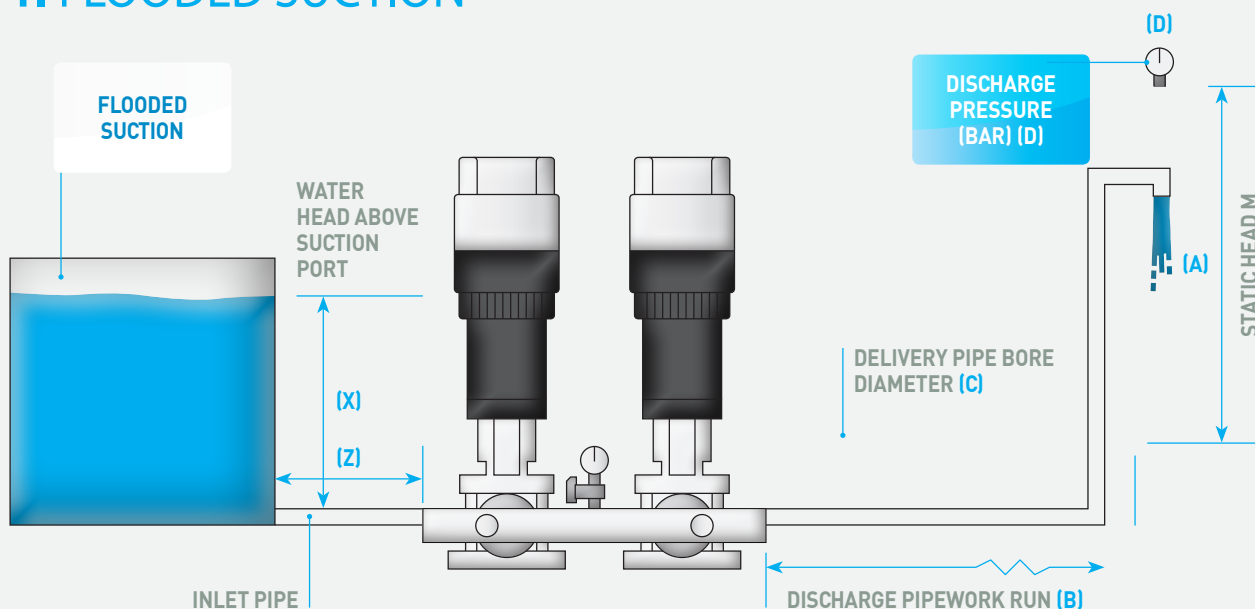


Email us  
response@ttpumps.com



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#### 1. FLOODED SUCTION



#### 2. SUCTION LIFT

