Product Recommendation Information Sheet

Agitation							
■ Desired Produ	ICT If you have r	no desired product,	leave the applicable fields b	lank. We will call yo	ou if necessary.		
Desired Motor(s)							
□ Q STEP	☐ Stepper Motor		☐ Servo Motor		☐ Brushless Motor		
☐ AC Motor	Others						
■Drive Mechani	ism Speci	fications	If in doubt, leave the	annlicable fields b	olank. We will call you if n	ecessary	
Blade Dimensions (Shape	-		and a substitution of the	approusie nerae s		dary Side	
Blade Diameter		·	mm		Pulley		Motor
Blade Width			mm	, 	Sh	aft	Primary Side
Number of Blades			Blade(s)	! (4 blades for th			Pulley
Blade Thickness ·····		·· t =	mm				
Blade Mass or Material ······		·· m =	kg or ma	terial→			
							Blade
Specifications of the Tank	•			1			Tank
Inner Diameter of Ta			mm] 1			
Liquid Depth			mm	<u> </u> 			
Liquid Density		Ľ.	kg/m ³	 			
Liquid Viscosity			Pa·s				1
If the viscosity is u	unknown, pieas	e enter the m	ateriai name. →				
Shaft Dimensions							T I
Diameter			mm				a "
Length		L =	mm				4 d
Shaft Mass or Mate	rial	m₂ =	kg or ma	terial→			u ↓
							D .
Please enter if you use co			-			_	
Primary Side Pulley Diar			mm	<i>m</i> _{P1} =	kg		
			dth and material.		mm	Materials:	
Secondary Side Pulley Diameter and Mass $D_{P2} =$			mm	<i>m</i> _{P2} =	kg		
If the mass is u	nknown, please	enter the wid	dth and material	$L_{P2} =$	mm	Materials:	
Operating Cor	nditions •	lf in doubt, leave th	e applicable fields blank. We	will call you if nec	essary.		
● Speed ······		·· N =	to	r/min			
Operating Time		·· to =	S]			
Desired Acceleration and			S	j			
Power Supply Voltage			V,	Hz			
● Necessity of Holding Force After Power is Turned off ········ ○ Yes ○ No							

Others						
● Application, Equipment Name·····						
Estimated Number of Units to be Used ·····	unit(s)					
Estimated Purchase Date						
Supply Source (Sales office) ·····						
Other (Requests, Contact information, Items not written above, etc.)						