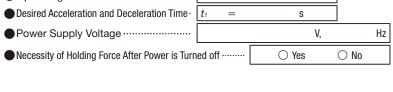
Product Recommendation Information Sheet

Agitation										
Desired Produ	ICT If you have no o	lesired proc	duct, leave th	e applicable fields bl	ank. We will call	you if necessary.				
Desired Motor(s)										
$\Box \alpha_{step}$	Stepper Motor			🗆 Servo Mo	Servo Motor		Brushless Motor			
AC Motor	□ Others									
Desired Controller										
⊖ Oriental Motor con	troller OUse p	ositioni ammab	ing functi le contro	on of another ller, etc.	company's	s PLC, 🔿	Unknow	n		
If you wish to use a p	roduct from anothe	er comp	any, ente	er the manufac	turer name	and the proc	luct nam	ie.		
Manufacturer name: Product name:										
Drive Mechan	•		ns 🔹	lf in doubt, leave the	applicable fields	blank. We will call	Secondary	-	R	
Blade Diameter	•	ŕ.	=	mm			Pulley			Moto
Blade Width		a =	=	mm			Shaft		Pri	mary Side
Number of Blades		n =	=	Blade(s)	(4 blades for	the right figure)		U V		Pulley
Blade Thickness ····		t =	=	mm						
Blade Mass or Mate	erial ·····	<i>m</i> =	=	kg or ma	terial→					
Specifications of the Tank		Object							Blade Tank	
Inner Diameter of Tage		D =	=	mm			,			
Liquid Depth		<u>h</u> =	=	mm						
Liquid Density			=	kg/m ³						
Liquid Viscosity ·····		1.	=	Pa·s						1
If the viscosity is	unknown, please e	enter the	e materia	i name. →						
Shaft Dimensions										ןן דר
Diameter ······		φ D 2 =	=	mm						a
Length ·····		L	=	mm					d	+
Shaft Mass or Mate	erial ·····	<i>m</i> 2 =	=	kg or ma	terial→				+ D	
Please enter if you use co	onnecting belt pulle	ey or ge	ar. Not re	quired for dire	ect connect	ion.				
Primary Side Pulley Dia	• ·			mm	<i>m</i> _{P1} =		٨g			
If the mass is a	unknown, please e	nter the	width ar	nd material. →	L _{P1} =		nm	Materials:		
Secondary Side Pulley	Diameter and Mass…	D _{P2} =	=	mm	<i>m</i> _{P2} =		٨g			
If the mass is unknown, please er			width ar	nd material. \rightarrow	L _{P2} =	1	nm	Materials:		
Operating Co	nditions •	n doubt, lea	ve the applic	able fields blank. We	will call you if ne	ecessary.				
Speed ······			=		r/min					
Operating Time			=	s	I					
				~						



1/2

Others

Application, Equipment Name		
Estimated Number of Units to be Used ·····		unit(s)
Estimated Purchase Date ·····	year	month
Supply Source (Sales office)		

Other (Requests, Contact information, Items not written above, etc.)