

REQUEST FOR **DAISHIN PARTS FEEDER** ESTIMATE

Note: When ordering, please attach work drawings and work samples to the order form.

<Please fill in the following form and fax us the completed form.>

Your company name:				Parts Feeder Specifications		
Address:	〒	Bowl:	Type:	Stepped, Dish, Cylindrical, Appropriate		
	TEL:		FAX:	Rotating direction:	Clockwise Counterclockwise	
Person in charge:	Section:		Name:	Material:	Aluminum, Stainless steel, Appropriate	
			Inside treatment:	Hard anodic oxide coating, Teflon Urethane, Polishing, Appropriate		
Final customer:			Vibrator type:	D- , Appropriate		
Inquirer:	Desired delivery date:		Linear chute:	Length:	mm, Appropriate	
Parts handled:	Name:			Angle:	Horizontal, degrees	
	Material/weight:	/	g	Vibrator type:	DL- Appropriate	
	Burr/adhesion:	Present/Absent Present/Absent ()		Hopper:	Required / Not required: Capacity liter	
Orientation conditions:	Sample:	Present (Qty sent:) Absent		Model:	SH- SHE-	
	Feeding capacity:	Qty: / row / min		Overflow:	Required / Not required: Photoelectric proximity sensor Bowl inside attachment	
	No. of feeding rows:	rows		Escapement:	Required / Not required:	
Power supply:	Performance rate:	%		Type:	RX-	
	Voltage:	V		Base:	Base plate: Required (x) Not required	
	Delivery frequency:				Vibration-proof base: Required (x) Not required	
User frequency:			Legs (stand): Required (x) Not required			
Air source:	Air:	Possible	MPa or above, Impossible	Coating color:	Daishin standard, Specified color ()	
Machinery connected:	Type:	Inspection, assembling, machining ()		Other:		
	Machine connected:	Specified capacity: Cycle time: sec / piece				
	Operating time:	hr / day				
	Ambience:	(Dust, oil mist) Present Absent				
<input type="checkbox"/> Form and dimensions of parts to be handled				<input type="checkbox"/> Feeding orientation		