

Inquiry Sheet

E-MAIL
overseas-div@freebear.co.jp

Please copy this sheet and fill out the necessary items, and then send it to us by E-MAIL.

Filling date	(month)	(day)	(year)
Your company name		TEL	
Plant name		FAX	
Address	〒		
Filled by		Department	

Press	<input type="checkbox"/> New	<input type="checkbox"/> Existing	Qty.		Bolster retrofitting	<input type="checkbox"/> Yes	<input type="checkbox"/> No
	Manufacturer name, Model		Pressing capacity	ton	Operating air pressure	MPa(kg/cm ²)	
	<p style="text-align: center;">Thickness ()</p>		<p style="text-align: center;">T-groove</p>		<p style="text-align: center;">Square groove</p>		

※Please fill in the measured value of actual size.(Unit: mm)

Other machines	Please fill in the machines used and their situations.						
----------------	--	--	--	--	--	--	--

Workpiece	Size	Max: Width () mm × Depth () mm × Height () mm					
		Min.: Width () mm × Depth () mm × Height () mm					
	Weight	Max. () kg	Min. () kg	Number of faces			
	Bottom shape	Eg.) Clog shape, etc.			Material		

Use situation and conditions	Setup method	<input type="checkbox"/> Crane <input type="checkbox"/> Forklift or pallet jack <input type="checkbox"/> Special truck <input type="checkbox"/> Other							
	Persons required	Existing:	persons	Setup time	Existing:	min	Change frequency	Existing:	Times / day
		Target:	persons		Target:	min		Target:	Times / day
	AFU fixing	<input type="checkbox"/> Yes () <input type="checkbox"/> No							
	Scrap removing	<input type="checkbox"/> Yes () <input type="checkbox"/> No		Heat-resistant※	<input type="checkbox"/> Yes (°C) <input type="checkbox"/> No				
	Air piping work	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Other							
Mold carrying-in direction	<input type="checkbox"/> Front <input type="checkbox"/> Side								

Expected budget	Scheduled time for implementation	About (Month) (Day) (Year)
-----------------	-----------------------------------	----------------------------

※Heat-resistant (standard products can be used within 0-60°C)