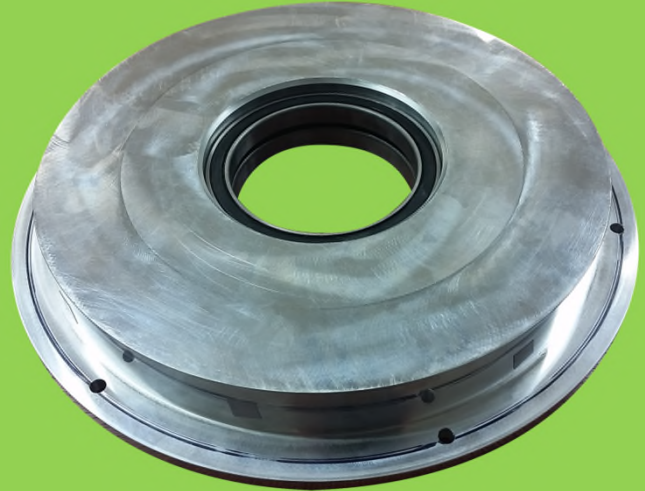




## Food Processing



### Project Requirements:

- Three Inch Diameter Hollow Shaft
- Motors Needed To Be Stacked
- Sensorless
- Pancake Style - Size 12" OD x 2" H

Motor Parameters			
	Tolerance	Units	Value
Buss Voltage	Max	Volts	670
Peak Torque (Tp)	Max	Lb-In	453
Peak Current (Ip)	Max	Amps	7
Torque Sensitivity (Kt)	± 10%	Lb-In/Amp	68.6
Back EMF Constant (Ke)	± 10%	V/K RPM	813
DC Resistance (Rt)	± 10%	Ohms	17.7
Weight	Nom	Lb	14

**Motor Can Be Modified To Meet Your Project Specifications**