



APPLICATION:

Designed for Forced Circulation of oil through Cooling systems of large Transformers.
(Power & Distribution Transformers)



STANDARD FEATURES	OPTIONAL FEATURES
<ul style="list-style-type: none"> GLANDLESS Inline Axial Flow Frictionless Bearings (Heavy Duty Long Operational Life) 2pole to 4/6 pole speed-as required 230 / 380/415 Volts, 1 PH & 3 PH, 50 Hz/60Hz 'F' class Insulation IP-67 PROTECTION Premium Quality Gravity Diecastings for Axial Flow Pumps (Higher Surface Finish & Tolerance)Production cost Saving. 	<ul style="list-style-type: none"> 'H' class Insulation Special Bearings Voltage range - as required

POWER GRID(PGCIL),NTPC,CLW(Railway) Approvaal





Model	Motor Hp	Design in LPM	Total Head in Mt.	Suction	Delivery
4105	0.5	300	2.5	80	80
4120-1	2.0	1800	2.5	150	150
4120-2	2.0	800	2.5	150	150
		800	2.7		
4120-6P	0.75	1000	1.25	150	150
4120-3 (1P)	2.0	800	2.5	150	150
4150-3	3.0	2700	2.5	200	200
		2700	2.0		
		2700	1.5		
4150-6P	2.0	1800	1.25	200	200
		1250	1.23		
4150-53	5.0	2700	2.5	200	200
4150-54	5.0	3400	3.0	200	200
4150-55	5.0	4500	3.0	200	200
41250	5.0	4500	3.0	250	250

Major Customers:

