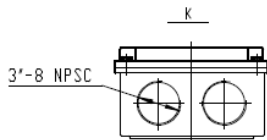
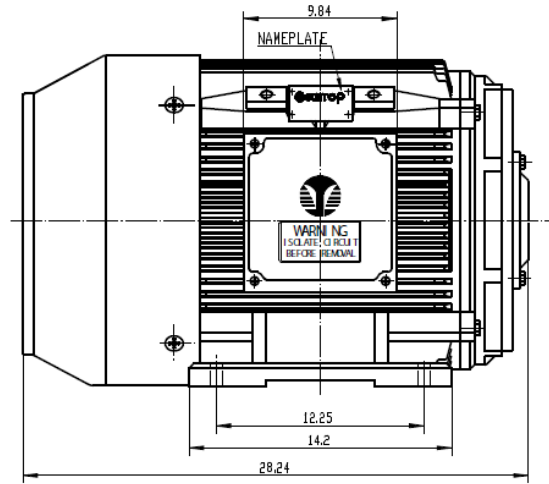
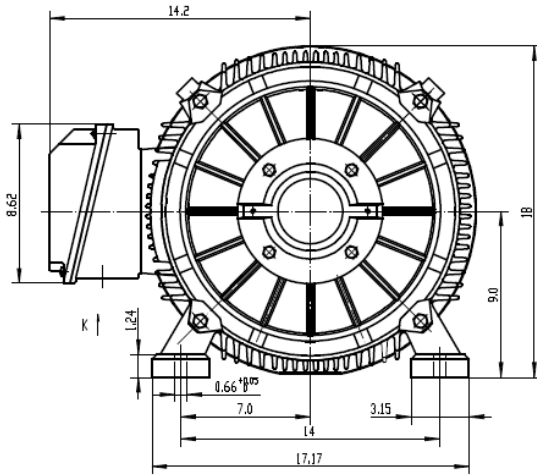


				Model Number		PC3-CI-TF-365T-4-BR-B-75-208-230-60			
				MFG PN		--			
				List Price		--			
All data shown at HIGH voltage setting						Format		STD 3 Phase	
Electrical Data					General Data				
Rated Motor Output Power		75 HP			Frame Size		365		
Rated Motor Speed		-- r/min			Enclosure		TEFC		
Rated Motor Voltage (3 Phase)		208-230-60 Volts - HZ			Approximate Weight		778.8		
Rated Motor Current		-- Amps			NEMA Design		--		
Service Factor		--			IP Rating		--		
KVA Code		--			Insulation Class		--		
Nominal Efficiency		-- %			Tropicalization		--		
Nominal Power Factor		-- cosθ			Duty		--		
Full Load Torque Ft-Lb		-- Ft-Lb			Cable Entry		--		
Temp Rise @ Full Load °C		--			Feet Removable		--		
Efficiency Level		IE2 - High (EPact)			Double Drilled		--		
Load Data	RPM	Trq %FL	Current Amps	Rated Ambient (°C)		--			
Locked Rotor	-	--	--	Rated Altitude (M)		--			
Breakdown	-	--	-	Coating		-- --			
Pull Up	-	--	-	Shaft Grounding		NO			
125% of FL	--	-	--	Brake Voltage (DC)		--			
75% of FL	--	-	--	Brake Torque (N-M)		--			
50% of FL	--	-	--	Mechanical Data					
No Load	--	-	--	Bearing DE Side		--			
Hazardous Location	Class 1, Div2 Grp A,B,C,D			Bearing NDE Side		--			
				Moment of Inertia		-- kg.m2			
				Noise Level		Per NEMA dB (A)			
CT VFD Range		--		Loaded Torque Curves		--			
				P1 = INPUT POWER (KW), S = Slip (% of Sync RPM), η = Efficiency (%), cosφ = Power Factor					
Certifications	UL	CSA	DOE						
File Numbers	--	--	--						
Wiring Diagram	--								
Techtop Industries -2815 Colonnades Court - Peachtree Corners, GA 30071 - Phone: (678) 436-5540									




ShangHai HIMAK Electrical Machinery CO.,LTD

NEMA TEFC 365T

Design

Standard

NO:

TFC365T75U4B

Checker

Allow

STEP MARK

1:5

SORT

Cast iron Motor

Auditing

Date