

INDUCTION MOTOR

200W

□90mm-2POLES

LEAD WIRE TYPE

INDUCTION MOTOR

K9IS200F□-2P



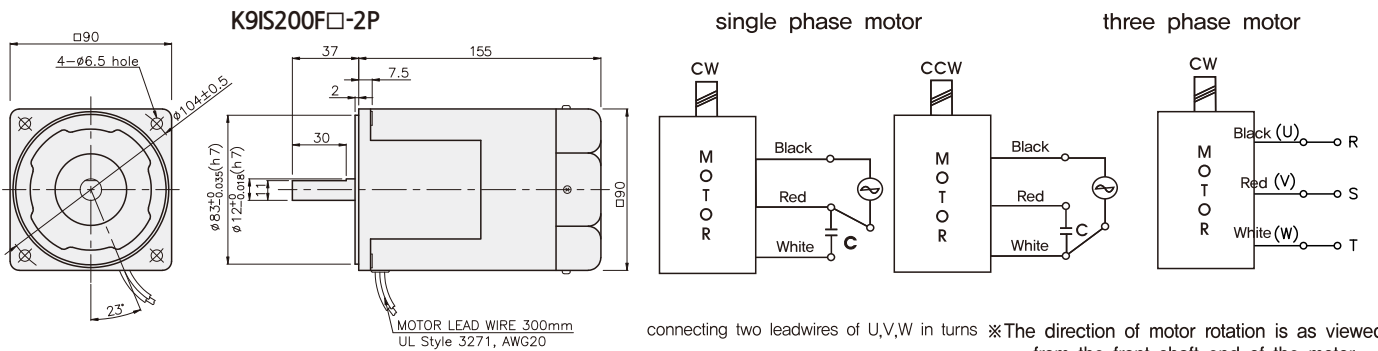
SPECIFICATIONS

200W continuous rating, 2 phase

Model		Voltage (V)	Frequency (Hz)	Current (A)	Start T. (N*m/Kgf*cm)	Rated T. (N*m/Kgf*cm)	Speed (rpm)	Condenser (μF)			
K9I□200FC-2P	single-phase	220	50	1.37	0.55 5.50	0.71 7.10	2700	9			
			60	1.68	0.56 5.60	0.60 6.00	3200				
		230	50	1.45	0.59 5.90	0.71 7.10	2700				
			60	1.72	0.62 6.20	0.60 6.00	3200				
		K9I□200FH-2P	three-phase	220	50	1.05	2.57 25.7		0.71 7.10	2700	—
					60	1.10	2.21 22.1		0.60 6.00	3200	
230	50			1.11	2.77 27.7	0.71 7.10	2700				
	60			1.10	2.22 22.2	0.60 6.00	3200				
K9I□200FM-2P	380			50	0.62	2.49 24.9	0.71 7.10	2700	—		
				60	0.60	1.94 19.4	0.60 6.00	3200			
K9I□200FZ-2P	440	50	0.52	2.20 22.0	0.71 7.10	2700	—				
		60	0.52	1.78 17.8	0.60 6.00	3200					

* □ : SHAFT SHAPE (S : STRAIGHT)

DIMENSIONS & CONNECTION DIAGRAMS



WEIGHT

PART	WEIGHT(kg)
MOTOR	3.88

connecting two leadwires of U,V,W in turns ※The direction of motor rotation is as viewed from the front shaft end of the motor