

2 Pole Motor 150W(□ 90mm)

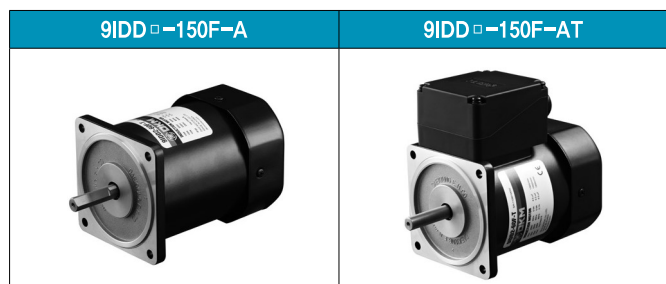
150W

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Motor
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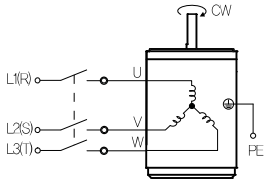
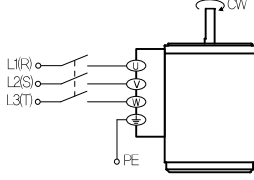
Motor 사양

Model		Output W	Voltage V	Frequency Hz	Poles	Duty	Starting Torque kgfcm N.m		Rated Load			Capacitor μF / VAC						
9IDD*-150F-A(T): D-Cut Type Shaft 9IDK*-150F-A(T): Key Type Shaft									Speed r/min	Current A	Torque kgfcm N.m							
Lead Wire Type	Terminal Box Type																	
9ID◇3(G)-150F-A	9ID◇3(G)-150F-AT	150	3φ 220	50	2	Cont.	13.91	1.391	2700	0.83	5.41	0.541	—					
				60			11.08	1.108	3200	0.75	4.57	0.457						
			3φ 230	50	2	Cont.	14.97	1.497	2700	0.91	5.41	0.541						
				60			11.97	1.197	3200	0.80	4.57	0.457						
9ID◇4(K)-150F-A	9ID◇4(K)-150F-AT	150	3φ 380	50	2	Cont.	14.38	1.438	2700	0.44	5.41	0.541	—					
				60			11.48	1.148	3200	0.41	4.57	0.457						
			3φ 400	50	2	Cont.	15.59	1.559	2700	0.49	5.41	0.541						
				60			12.56	1.256	3200	0.43	4.57	0.457						
9ID◇5(L)-150F-A	9ID◇5(L)-150F-AT	150	3φ 415	50	2	Cont.	14.02	1.402	2700	0.44	5.41	0.541	—					
				60														

Motor Images



결선도

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 <table border="1"> <thead> <tr> <th>INPUT</th><th>LEAD WIRE</th><th>U</th><th>V</th><th>W</th></tr> </thead> <tbody> <tr> <td>3φ 200V~230V (3, G, J)</td><td>WHITE</td><td>RED</td><td>BLACK</td><td></td></tr> <tr> <td>3φ 380V~400V (4, K)</td><td>WHITE</td><td>BLUE</td><td>BLACK</td><td></td></tr> <tr> <td>3φ 415V~440V (5, L)</td><td>WHITE</td><td>YELLOW</td><td>BLACK</td><td></td></tr> </tbody> </table> * 반시계(CCW)방향: R, S, T 중 2선을 변경하면 반시계 방향으로 회전합니다.	INPUT	LEAD WIRE	U	V	W	3φ 200V~230V (3, G, J)	WHITE	RED	BLACK		3φ 380V~400V (4, K)	WHITE	BLUE	BLACK		3φ 415V~440V (5, L)	WHITE	YELLOW	BLACK		 <table border="1"> <thead> <tr> <th>INPUT</th><th>LEAD WIRE</th><th>U</th><th>V</th><th>W</th></tr> </thead> <tbody> <tr> <td>3φ 200V~230V (3, G, J)</td><td>WHITE</td><td>RED</td><td>BLACK</td><td></td></tr> <tr> <td>3φ 380V~400V (4, K)</td><td>WHITE</td><td>BLUE</td><td>BLACK</td><td></td></tr> <tr> <td>3φ 415V~440V (5, L)</td><td>WHITE</td><td>YELLOW</td><td>BLACK</td><td></td></tr> </tbody> </table> * 반시계(CCW)방향: R, S, T 중 2선을 변경하면 반시계 방향으로 회전합니다.	INPUT	LEAD WIRE	U	V	W	3φ 200V~230V (3, G, J)	WHITE	RED	BLACK		3φ 380V~400V (4, K)	WHITE	BLUE	BLACK		3φ 415V~440V (5, L)	WHITE	YELLOW	BLACK	
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- 1) 회전방향은 모터 축 측에서 본 방향을 나타냅니다.
2) CW는 시계방향, CCW는 반시계방향입니다.