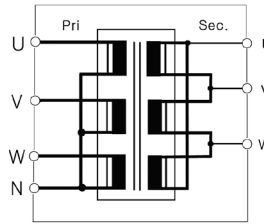




삼상, 복권형으로 일반 Dry Type으로 Casing화 하여 전면에는 Lamp V-M, A-M, NFB 등을 부착하였으며 작업자의 작업성을 고려하여 뒷면은 Door 식으로 하여 단자대 (Terminal Block)를 부착하여 작업의 편리성을 증대 하였으며 운반이 용이하도록 Panel에는 운반용 바퀴로 제작 하였습니다.

It is three phase, isolation transformer type and combined Casing is made by general dry type. Lamp V-M, A-M and NFB are affixed at the front. For convenience of the operator, door is made at the back and terminal block is attached to increase the convenience of operation. Caster for transportation is available for easy move.

• Circuit Diagram



● Specifications

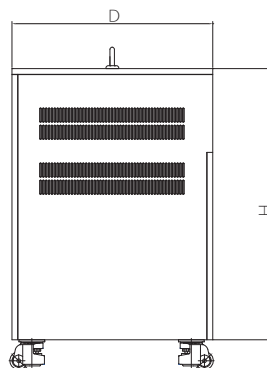
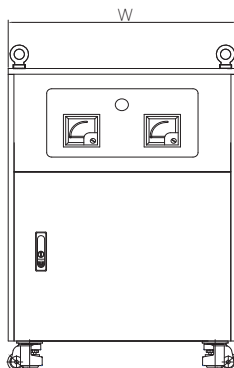
• 1KVA~5KVA Insulation Class B
• 7.5KVA~400KVA Insulation Class H

MODEL NO.	SPECIFICATIONS		KVA	DIMENSIONS (mm)			PHASE	RATING VOLTAGE		WEIGHT (kg)
	PRI.(V)	SEC.(V)		W	H	D		PRI.(V)	SEC.(V)	
• 3P 복권형 380V / 440V → 220V LINE										
WY3PC-1KW	380-440 Y - n	220 △	1	244	370	285	3Ø복권식 (DOUBLE WINDING)	380/440	220	30.0
WY3PC-2KW			2	300	350	300				40.0
WY3PC-3KW			3	350	450	350				50.0
WY3PC-5KW			5	380	550	430				71.0
WY3PC-7.5KW	380-440 Y - n	220 △	7.5	380	550	430	3Ø복권식 (DOUBLE WINDING)	380/440	220	84.0
WY3PC-10KW			10	430	550	450				98.0
WY3PC-15KW			15	450	600	450				126.0
WY3PC-20KW			20	500	650	530				141.0
WY3PC-30KW			30	550	700	530				183.0
WY3PC-40KW			40	600	800	560				226.0
WY3PC-50KW			50	600	800	560				275.0
WY3PC-75KW			75	650	850	600				360.0
WY3PC-100KW	380or440 Y - n	220 △	100	750	850	650	3Ø복권식 (DOUBLE WINDING)	380or440	220	430.0
WY3PC-120KW			120	850	1050	800				600.0
WY3PC-150KW			150	850	1050	800				700.0
WY3PC-200KW			200	1000	1200	850				950.0
WY3PC-250KW			250	1000	1200	1000				1,100.0
WY3PC-300KW			300	1000	1200	1000				1,200.0
WY3PC-350KW			350	1050	1400	1050				1,600.0
WY3PC-400KW			400	1050	1400	1050				1,750.0

※ 120KVA ~ 400KVA, 50Hz 주문시 외형 사이즈가 상이할 수 있으니 본사로 문의 바랍니다.

● Dimension

• WYC Type



* 부착물: 3Phase 1kVA~3kVA P/L
3Phase 5kVA~100kVA P/L, A, V, NFB

* 주문시 CASE 색상 지정 가능
When ordering, you can select color of case

* 1~10kVA 는 상단부 I Bolt(행거)없음
1~10kVA don't have I Bolt(Hanger)