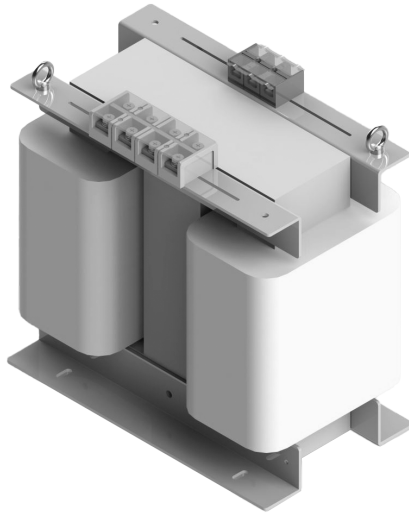
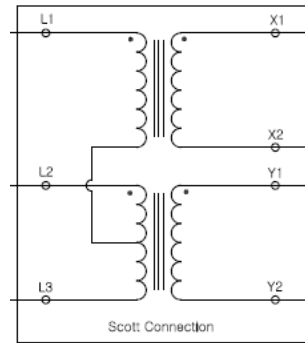




복권형으로 제작되었으며, 스코트 결선방식으로 통해 3상입력을 받아 단상 2개의 출력으로 나눠 공급면서 1차측 3상 전류평형을 갖도록 설계된 제품이다. 소형부터 대형까지 전문화된 제품으로 입,출력 모두 단자대로(Terminal Block) 제작되었다.

This transformer is three phase isolation transformer and utilizes the Scott connection method to convert a 3 phase input into two single-phase outputs while maintaining balanced 3 phase primary currents. It's available in a wide range of specialized models from small to large capacities, and both the input and output are equipped with terminal block connections for convenient installation and operation

● Winding Circuit



● Specifications

MODEL NO.	TYPE	SPECIFICATIONS		VA	DIMENSIONS (mm)									WEIGHT (kg)
		PRI.(V)	SEC.(V)		W	H	D	a	b2	C	Ø	E	M	
WYST□□□□-150K5	Scott	①11(110V)	①11(110V)	150k	680	770	670	300	500	33.7/34	13×40	M10	M12	572.9
WYST□□□□-200K5		②22(220V)	②22(220V)	200k	780	800	770	320	500	34/43	13×40	M10	M12	713.3
WYST□□□□-250K5		③38(380V)	③38(380V)	250k	830	830	830	360	500	34/43	13×40	M10	M12	871.2
WYST□□□□-300K5		④44(440V)	④44(440V)	300k	890	910	910	400	500	34/43	13×40	M10	M12	1076.2

● Model Type : WYST □□ □□ - □□ K5
PRI SEC Capacity 50Hz

● Dimension

