

THREE-PHASE TRANSFORMERS POTTED IN RESIN

- Compliant with standard **IEC 726**
- Standard voltages
Input winding **230 V** or **400 V**
Output winding **230 V** or **400 V**
- Other voltages available on request
- Electrostatic screen available on request
- Ambient temperature **40 °C**
- Protection rating **IP00**
- Electrical protection rating **I**
- Thermal insulation class **F** or **H**

KVA	A1	B1	A2	B2	A3	B3	C	KG	W fe	W tot	Vcc %	Δv
30	750	400	650	350	12	30	600	190	150	830	4	3
50	850	500	750	450	12	30	700	250	230	1180	5	3
75	850	500	750	450	12	30	750	300	300	1300	4	3
100	900	500	800	450	12	30	800	450	480	1980	4	3
150	950	500	850	450	12	30	800	650	600	2200	4	3
200	1000	500	900	450	12	30	1000	790	800	2800	4	3
250	1300	700	1200	650	12	30	900	900	850	3350	4	3
300	1400	700	1300	650	12	30	900	1200	1000	4000	4	3

W fe = no-load losses
W tot = full-load losses
Vcc % = short-circuit voltage
Δv = voltage drop from no-load to full-load

