

Description of parameter	TSPN-60 (aluminium winding)	TSPN-63 (aluminium winding)	TSPN-100 (copper winding)
Rated capacity, kVA	60	63	100
Supplied voltage from mains, V	380	380	380
Rated current of secondary winding, A	27	28	39
Rated current of secondary winding, min/max, V	1281-989 906-125	1620-872 810-125	1603-620 683-132
Voltage step control, jumpers switching, through, V	(13+12) 62	(13+12) 62	(16+14) 66
Overall dimensions, mm:			
length	1508	1510	1510
width	634	634	634
height	1251	1250	1360
weight, kg	867	857	1230