



Rated power: **1 - 100kVA (IVS-M); 3 - 500kVA (IVS-T)**
 Rated voltage PRI: **230V +-15%; 3 x 400V +-15% 50Hz +-5%**
 Rated voltage SEC: **230V +-1%; 3 x 400V +-1,5%**

Electromechanical voltage stabilizers, single-phase (type IVS-M) or three-phase (type IVS-T), guarantee you stable output voltage in industrial and powergenerating installations and equipment. They have a wide tolerance of output voltage fluctuation, do not cause harmonic distortions, and are resistant to load change and type. The three-phase stabilizers can be equipped with independent control and regulation for each phase (type IVS-T...IR). Manufactured to protection level IP21 - IP54, max ambient temperature 40°C.

Type	Power	Current	Input voltage	Output voltage	Response time
	[kVA]	[A]			[V/s]
IVS-M 1	1	4,3	230V +-15%	230V +-1%	40
IVS-M 3	3	13	230V +-15%	230V +-1%	40
IVS-M 5	5	22	230V +-15%	230V +-1%	40
IVS-M 10	10	43,5	230V +-15%	230V +-1%	40
IVS-M 20	20	87	230V +-15%	230V +-1%	40
IVS-M 30	30	130	230V +-15%	230V +-1%	40
IVS-M 50	50	217	230V +-15%	230V +-1%	40
IVS-M 100	100	435	230V +-15%	230V +-1%	40
IVS-T 3	3	4,3	3x400V +-15%	3x400V +-1,5%	70
IVS-T 5	5	7,2	3x400V +-15%	3x400V +-1,5%	70
IVS-T 10	10	14,5	3x400V +-15%	3x400V +-1,5%	70
IVS-T 20	20	26	3x400V +-15%	3x400V +-1,5%	70
IVS-T 30	30	43,5	3x400V +-15%	3x400V +-1,5%	70
IVS-T 50	50	72	3x400V +-15%	3x400V +-1,5%	70
IVS-T 100	100	144	3x400V +-15%	3x400V +-1,5%	70
IVS-T 250	250	360	3x400V +-15%	3x400V +-1,5%	70