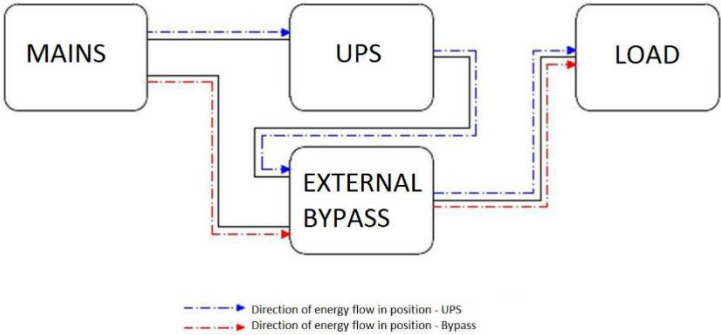


POWER RANGE: 1 – 400 kVA
CONFIGURATION: 1:1 / 3:1 / 3:3



SPECIFICATION

- External Maintenance Bypass are optional equipment for 1-phase (1: 1 and 3: 1) and 3-phase (3: 3) UPSs with power from 1 to 400 kVA.
- They enable uninterruptible switching between mains supply and UPS power supply. They are used when performing service activities (maintenance or repair inspection) or in the event of a damaged UPS being replaced when the receivers are connected to UPS can not be de-energized.
- External Maintenance Bypass are available in 11 basic models and are equipped with 1- or 3-pole cam switches I-I + II-II manually controlled by means of a knob placed on the door of the housing. Two switch positions are possible: "UPS" and "BYPASS". In the "UPS" position, the receivers are supplied with the voltage guaranteed by the UPS, and in the "BYPASS" position by the mains voltage (bypassing the UPS)



MODEL	NUMBER OF PHASES	POWER	NOMINAL CURRENT	DIMENSIONS[WxDxH]	UPS	POWER RANGE
POZ 3	1	3 kVA	16 A	145x170x90	1:1	1 – 3 kVA
POZ 10	1	10 kVA	63 A	230x180x90	1:1 / 3:1	3 – 10 kVA
POZ 20	1	20 kVA	100 A	280x380x130	1:1 / 3:1	10 – 20 kVA
POZ 30	3	30 kVA	63 A	280x380x130	3:3	10 – 30 kVA
POZ 40	3	40 kVA	63 A	280x470x130	3:3	30 – 40 kVA
POZ 60	3	60 kVA	100 A	380x560x180	3:3	40 – 60 kVA
POZ 100	3	100 kVA	160 A	400x400x250	3:3	60 – 100 kVA
POZ 130	3	130 kVA	200 A	400x400x250	3:3	100 – 130 kVA
POZ 160	3	160 kVA	250 A	400x400x250	3:3	130 – 160 kVA
POZ 260	3	260 kVA	400 A	600x800x300	3:3	160 – 260 kVA