



## SVC Series

Model	SVC1	SVC3
Number of Phase	Single	Three
Input Voltage (V)	160V ~ 250V	280V ~ 415V (Three-phase, 4-lines)
Output Voltage (V)	230V ±4%	400V ± 4% (Three-phase, 4-lines)
Frequency (Hz)	50 - 60	
Adjusting time (s)	±(3~6)s when the input voltage changes within the range of 20V	
Output over-voltage protection setting value	246 ± 4V Phase voltage 246 ± 4V	
Output under-voltage protection setting value	180 ± 8V Phase voltage 180 ±8V	
Type	Table Models	

SVC1-0,5



## SVC Series (Single Phase)

Code	Rating	Dimensions (mm)			Weight Kg
		L	W	H	
SVC1-0,5	0,5kVA	195	205	150	4,5
SVC1-1,5	1,5kVA	215	235	165	6,8
SVC1-03	3kVA	245	305	240	13,5
SVC1-05	5kVA	215	235	165	16,5
SVC1-10	10kVA	285	320	520	46,5
SVC1-15	15kVA	325	430	620	58,5
SVC1-20	20kVA	325	430	620	71,5
SVC1-30	30kVA	405	730	805	140



SVC3-1,5

## SVC Series (Three Phase)

Code	Rating	Dimensions (mm)			Weight Kg
		L	W	H	
SVC3-1,5	1,5kVA	490	325	160	16
SVC3-03	3kVA	490	325	160	19,5
SVC3-04,5	4,5kVA	490	325	160	20,5
SVC3-06	6kVA	275	345	615	33,5
SVC3-09	9kVA	330	360	730	46,0
SVC3-15	15kVA	475	460	920	60,5
SVC3-20	20kVA	475	460	920	135
SVC3-30	30kVA	475	460	920	139,5