

## STANDARD TYPE

Harmonic pollution:  $SH/ST \leq 15\%$  Max 470 V

Cat.Nos	Nominal Power (kvar)
P12.540	12.5
P12.512.540	12.5 + 12.5
P2540	25
P252540	25 + 25
P255040	25 + 50
P5040	50
P7540	75

## H TYPE

Harmonic pollution:  $15\% < SH/ST \leq 25\%$  Max 520 V

Cat.Nos	Nominal Power (kvar)	Weight
PH12.540	12.5	7
PH12.512.540	12.5 + 12.5	14
PH2540	25	10
PH252540	25 + 25	17
PH255040	25 + 50	23
PH5040	50	17
PH7540	75	23

## SAH TYPE

Standard class –Harmonic pollution  $25\% < SH/ST \leq 35\%$  - Max 470 V

Cat.Nos	Nominal Power (kvar)	Weight (Kg)
R5.2540.189	40	50
R5.5040.189	40	52
R7.5040.189	40 + 40	65
R7.7540.189	80	65

Reinforced class – Harmonic pollution  $35\% < SH/ST \leq 50\%$  - Max 520 V

Cat.Nos	Nominal Power (kvar)	Weight (Kg)
R5.2540.189	25	45
R5.5040.189	50	50
R7.5040.189	50	55
R7.7540.189	75	60

Extra-reinforced class - Harmonic pollution  $SH/ST > 50\%$  - Max 620 V

Cat.Nos	Nominal Power (kvar)	Weight (Kg)
R9.RS7240.189	72	80