



# DON'T PAY

those high  
electricity bills  
ever again !



### ORDERING CODE

Model	H-330
Specifications	380V, 3 $\Phi$ , 60 Hz. ,7% Harmonic Reactor
Product Code	

### ADVANTAGES

- Reduction of Electric Bills.
- Reduction in Demand charges.
- Reduced Copper losses ( $I^2R$  losses)
- Reduced core losses inductive loads.
- Reduced electric breakdown
- Surge suppression, long life of equipments.
- Reduced carbon emission.
- Incentive in electric bills in selected area.

### TECHNICALS

Power Rating	330 kVar
Voltage Rating	380V
Full Load Current	500.2 Amps
Operating Ambient	Upto 40°C
Dimensions	78" x 36" (22" Depth)
Type	Floor Mounting
Weight	340 Kg / 749 lbs.



Commercial  
Cold Stores



Industrial  
Installation



Utility Service  
380V 3 Phase 60 Hz

- Recommended for 3 $\Phi$  1000 Amp & 2000 Amp facility.
- Automatically generates capacitor combination to maintain power factor near to Unity. Individual control of each capacitor step.

kVar each step						
STEPS	1	2	3	4	5	6
kVar	55	55	55	55	55	55

- Enhanced Capacitor Life, running at half the Rated Voltage.
- Controlled by Celec Digital Power Factor Regulator.
- Current sensor openable 2000 Amp. Can be used with 4" cable.



### CELEC USA

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