

# Regen AC Regeneration Module

## Saves energy. Faster payback.



The Regen AC Regeneration Module is a high performance line regeneration unit for elevator applications. When applied to an existing ACVF brake resistor drive, it offers an excellent solution for taking the excess regenerative energy from the motor and supplying it to the incoming AC power source. There is no longer additional machine room heating required due to the braking resistors.

### Design features

- Power factor: 0.9 or greater
- Ambient service temperatures:
  - 10 to 40°C (104°F) NEMA-1
  - 10 to 45°C (113°F) protected chassis
- Input frequency: 50/60Hz  $\pm$  3Hz
- Input voltage:
  - 200-230VAC
  - 380-460VAC.

KT  
Kits

AC  
Accessories

CW  
Counter-weights

SA  
Safeties

FI  
Fixtures

CA  
Cars

DO  
Doors

MM  
Mechanical material

CO  
Controls

DR  
Drives



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For further information including location of the Schindler office nearest you, please visit:  
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Schindler is a member organization of the U.S. Green Building Council.



Schindler has received renewal to ISO 14001:2004 and ISO 9001:2000 certificates.

ISO 9001-ISO 14001



Schindler prints with vegetable-based ink on paper containing post-consumer waste fiber.



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