



A World of Automation Solutions

YASKAWA

Case Study

Times Square Office Tower

Highlights:

- Qty 112 Drives with Bypass Drives
- 85 Fans, 19 Pumps, 8 Cooling Towers
- 5hp-150hp, 460V, NEMA 1
- Communications via Siemens Apogee
- Estimated Payback: < 21 Months

Site Brief:

The 4 Times Square/Conde' Nast building in New York City is the 53rd tallest office tower in the world.

It was the first building of its size recognized as an "environmentally responsible" building. It exceeds the environmental requirements of its many prestigious clients by making full use of the energy conservation capabilities of the Yaskawa variable frequency drive.

*For details, contact Yaskawa's HVAC Applications Group.
1-800-927-5292*

Reference: AR.VFD.4122