



B5/B7 BATTERY POWERED WALK-BEHIND BURNISHER LEADING SOLUTIONS FOR SAFER CLEANING

HEALTH BENEFITS OF BATTERY POWER

Elimination of Dangerous Propane Emissions:

Indoor air quality problems, carbon monoxide poisoning and high levels of dust in the air.

Reduced Dust Emissions:

HEPA filtration providing up to 99.97% clean air at 0.3 microns.

Low Sound Levels:

Propane-burnishers from 85-89 dBA versus Tennant's ultra-quiet 63-65 dBA.

SAFETY ADVANTAGES

Hazardous Materials:

Propane - off-site storage facilities, transportation and handling increase risk of accident.

Battery Power Solution:

Hassle free, no propane safety concerns.



GREATER FLEXIBILITY AND PERFORMANCE

Nimble Ease of Use:

Propane powered units are heavy, Tennant is self-propelled and easy to maneuver.

Maintenance:

The B5/B7 are low maintenance, propane burnishers require OSHA emissions checks for hazardous gasses.

Ergonomic Design:

Tennant burnishers offer long run times with proven power and performance.

KEY TAKE-AWAY'S FOR BATTERY BURNISHERS

- Improved Air Quality with HEPA dust filtration
- No Carbon Monoxide dangers
- Low Sound 63-65 dBA vs Propane's 85-89 dBA
- Eliminates Hazardous Material storage, transportation and handling
- Ease of use, long run times and safe for your employees and patrons