Customer Product Requirement Form

Customer Information:
Name: _____
Company: _____
Email: _____
Phone: _____

To obtain the appropriate model number for your system, we kindly request that you follow the steps outlined below:

1. Determine your elevator motor size, measured in horsepower (HP): _____ HP

2. Identify your input voltage.
   Input Voltage: _____

3. Identify your output voltage.
   Output Voltage: _____

4. Specify the backup run time that you require, measured in minutes:
   Backup Run Time: _____ minutes

5. Determine your emergency lighting load, measured in either kilovolt-amperes (KVA) or kilowatts (KW):
   Emergency Lighting Load: _____ KVA/KW

6. HVAC Size (if applicable):
   HVAC Size: _____ (Leave blank if not applicable)

7. Other required loads (if applicable):
   - Load 1: _____ Type: _____ Size: _____
   - Load 2: _____ Type: _____ Size: _____
   - Load 3: _____ Type: _____ Size: _____
   (Add more lines as needed)

Once you have completed these steps, please send your response via email to sales@dspmanufacturing.com to receive a quote. Please note that if you require a custom specification, our sales team would be happy to assist you, and you can contact them at the same email address.

Thank you for choosing DSPM . We look forward to providing you with the best solution for your needs.

Signature: _____ Date: _____

Lynx Power Family	
DSPM's Lynx Power Family consists of elevator backup inverters, ensuring uninterrupted elevator operation during power outages. These efficient and advanced solutions provide reliable power backup, ensuring safety and convenience for building occupants.	**R2.3**

DSPM INC.
DIGITAL SIGNAL POWER MANUFACTURER

dspmanufacturing.com