



Power Configuration Form 11/2017

All 3-phase machines are rated at 208V, 60Hz. HSM requests that you have a 220V, 3 phase 60 Hz supply to help compensate for a voltage drop if it occurs. (common in North America).

The 40VL requires a 50-amp line NEMA15-50P

The KP 80 & KP 88 require a 60-amp line NEMA15-60P

___ **FA400.2** Conveyor shredders (stand-alone) require a 30 amp line. Plug supplied = **NEMA L15-30P**, 3 phase with grounding. The plug comes out on the left and is approximately 6 feet in length.

___ **FA490** Conveyor shredders (stand-alone) require a 50 amp line. Plug supplied = **NEMA 15-50P**, 3 phase with grounding. The plug comes out on the right and is approximately 6-8 feet in length.

___ **FA500.3** Conveyor shredders (stand-alone) require a 50 amp line. Plug supplied = **NEMA 15-50P**, 3 phase with grounding. The plug comes out on the left rear and is approximately 14-16 feet in length.

___ **450.2** require a 20 amp line. Plug supplied = **NEMA L15-20P**, 3 phase with grounding. The plug comes out on the left and is approximately 8-10 feet in length.

___ **Profi-Pack 425** require a 20 amp line. Plug supplied = **NEMA L15-20P**, 3 phase with grounding.

___ **HDS 150-1** Hard Drive require a 20 amp line. Plug supplied = **NEMA L5-20**, 120v, 1Phase with neutral conductor. * Mobile units must request power requirements in advance.

___ **HDS 150-2** Hard Drive require a 30 amp line. Plug supplied = **NEMA L5-30**, 120v, 1 Phase with neutral conductor. * Mobile units must request power requirements in advance.

___ **HDS 230-1** Hard Drive require a 30 amp line. Plug supplied = **NEMA L15-30P**, 3 phase with grounding.

___ **HDS 230-2** Hard Drive require a 30 amp line. Plug supplied = **NEMA L15-30P**, 3 phase with grounding.

___ **HDS 230-3** Hard Drive require a 30 amp line. Plug supplied = **NEMA L15-30P**, 3 phase with grounding.

___ **PET Crusher 1049SA** require a 20 amp line. Plug supplied = **NEMA L15-20P**, 3 phase with grounding.

____ **FP 3000** require a 50 amp line. Plug supplied = **NEMA 15-50P**, 3 phase with grounding..

____ **PET CP4988** require a 50 amp line. Plug supplied = **NEMA 15-50P**, 3 phase with grounding.

Contact: Name/Title: _____

Company Name: _____

Address: _____

City, State, Zip: _____

Phone #: _____

Fax #: _____

Please provide us with a **MEASURED** voltage supply, **SIGN** and return form. You must **initial** the line next to the machine that you are purchasing to designate that you understand the power configuration needed in order to install & run your machine. Any charges incurred as a result of incorrect information are not the responsibility of HSM of America LLC, whether corrections are made in-house or in-field.

Please forward this information as soon as possible to avoid problems at start up. Optional factory start up can not be scheduled until this form is completed, **SIGNED** and returned.

Measured Voltage:

A/B _____ **A to Ground** _____

A/C _____ **B to Ground** _____

B/C _____ **C to Ground** _____

I acknowledge receiving the manual and reading it in its entirety. All safety information is understood.

Signature _____ Print name _____



Installation Checklist

YES	NO	
		Do you have shipping contact name and phone number for ship to address?
		Does the order require inside delivery beyond the reception area or loading dock? (Inside delivery is available, but must be quoted based on the individual requirements as outlined on this form.)
		Has "White Glove Delivery" been requested? (White glove delivery must be quoted based on the individual requirements outlined on this form. White glove delivery includes inside delivery, machine placement and removal of packaging.)
		Has a specific delivery date been requested? If yes provide date --/--/----
		Are there specific hours that the loading dock or receiving areas operate daily? If yes provide hours --:--
		Does each "ship to" location have a loading dock?
		Is lift gate delivery needed?
		Do you have the means to lift the machine off the shipping pallet?
		Is the permanent location of the machine(s) on the same floor as the loading dock or delivery area?
		Is there an adequate elevator available? What is the size and weight limit of the elevator?
		How many stairway flights up or down ____, and does stairway have landings between floors?
		Has a Power Configuration Form been completed for industrial shredders, cardboard converters and shredder/baler combinations?
		Have bags and oil been included with initial order?
		What is the size of the designated location for this machine? Length _____ ft. Width _____ ft.