



PRODUCT INFORMATION BULLETIN

D/C # 20

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TO: ALL HYSTER DEALER PRINCIPALS, SALES MANAGERS, & SALES REPRESENTATIVES

FROM: PETER SIESSEL – VICE PRESIDENT, HYSTER MARKETING

SUBJ: Paper Industry Option

Hyster Company is pleased to announce the release of a new Paper Industry Application Option for the S40-65XM, H45-65XM, H70-120XM and S135-155XL2 models. **Option number 255-01 is intended for use where loose paper products and materials are present at floor level.** This option may also be used in, but not limited to, Lumber Mills / Wood, Paper Processing & Recycled Paper Product applications.

When compared to previous models on the units listed above, changes in design enabled us to reduce noise levels and vibration in the operator's compartment as well as improve the performance of the cooling system for demanding applications. These improvements changed the airflow for engine cooling and increased the possibility of floor debris being pulled into the engine compartment. This option was designed for use in applications where this might occur.

Similar to the S70-120XM Paper Industry option released March 11, 2003 (Refer to D/C #4), this modification will reduce the contact of paper / tissue scraps with hot surfaces under the hood. Maintaining a clean work environment and checking / cleaning under the hood for scraps of paper will still be required to minimize the risk of fire in paper industry applications.

Option Contents: Below is a list of the components and description of the items that this option consists of.

Vented engine side panels – Side panels are vented through the installation of expanded metal. These side panels are designed to keep debris out while increasing the airflow to the engine compartment. Positioning the screens in the side panels of the hood allows clean air to be pulled into the engine compartment. (The H70-120XM will have additional vents located in the back of the seat pan)

Stainless steel exhaust pipes – The use of stainless steel for the exhaust pipes extends the life of these components in applications in which exhaust pipe wrap is used. Stainless steel is more durable, it reduces the potential for exhaust leaks, and improves the life of the exhaust wraps. Essentially improved maintenance time resulting in reduced costs will be realized.

Exhaust pipe covers (wrap)- The ¾" to 1" thick wrap insulates the exhaust pipes to reduce their surface temperature.

Exhaust manifold screens – Expanded metal screens approximately six inches below the manifold are intended to limit debris from coming in contact with the manifold. (No screens are required on the S135-155XL2 trucks)

UL Type S, Spark Arresting muffler – Equipped with a spark arrestor muffler to prevent spark emission from the exhaust system. (This option is not available for units equipped with overhead exhausts)

Radiator Screens – Contact Special Applications Engineering for option requirements and detail.

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The List Price of this option will be \$660.00 for S40-60XM and H45-65XM models and \$990.00 for H70-120XM and S135-155XL2 models.

Please remember to refresh HERO by selecting the “completely reload tables” option in the download area of the price book thereby activating this series. New price page detail covering this option will be forwarded to your dealership for each model affected in the near future. Updated standard price pages will be available immediately through the dealer portal by visiting www.hysterusa.com.

We encourage you to add this new option to trucks going into any paper industry application where waste scraps are present. Please take these changes into account as you place orders for new trucks and provide aftermarket parts support to your customers. For additional information for this and other options, please contact your Regional Counterbalanced Product Manager, Applications Engineering or the Hyster Marketing Department.

Hyster Company's heritage of continuous product refinement has been our commitment for over 70 years. With your help we can continue to create material handling equipment that exceeds customer expectations. As always, we appreciate the support of our distribution network and the sales organization.

Sincere Regards,



Peter M. Siessel
Vice President of Marketing – Hyster Company

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