



PRODUCT INFORMATION BULLETIN



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July 27, 2004

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

FROM: PETER SIESSEL – VICE PRESIDENT, HYSTER MARKETING

SUBJ: J40-65Z Minimum Battery Weight Changes

A change has been made to the minimum battery weight requirements for the J40-65Z models, which may result in increased truck capacity and improved operational feel. The following chart indicates the proper battery dimensions and minimum and maximum battery weights that are appropriate for each model.

Battery and Compartment Specifications												
Model		Compartment Size			Battery Specifications							
					Size			Electrical			Weight	
		W	L	H	Dim X Max	Dim Y Max	Dim Z Max	Volts	Plates	Max AmpHr	Min	Max
J40Z	Std	40.6	28.3	31.0	40.3	28.1	31.0	80	9	1000	3750	4150
J50Z	Std	40.6	28.3	31.0	40.3	28.1	31.0	80	9	1000	3750	4150
J50Z	Opt	40.6	33.9	31.0	40.3	33.8	31.0	80	11	1000	4450	4950
J60Z	Std	40.6	33.9	31.0	40.3	33.8	31.0	80	11	1000	4450	4950
J65Z	Std	40.6	33.9	31.0	40.3	33.8	31.0	80	11	1000	4450	4950

Price list battery information and updated Highlift sheets are currently available for downloading from the dealer login area at www.hysterusa.com. For your convenience, attached is an updated electronic copy of the J40-65Z Technical Guide. If your dealership has provided a customer with an obsolete technical guide, please make an effort to retrieve it and replace with the updated version.

Please take steps to ensure that all current and future truck orders (sales) have batteries that meet the requirements above.

Recently delivered trucks, and those currently in production, are to be reviewed and modified as follows:

Where the installed battery does not meet the revised minimum weight, updated capacity plates must be installed. Updated capacity plates will be provided at no cost for all trucks delivered or on order with a battery that does not meet the revised minimum weight.

Any differences in capacity may be minimal, depending on the model, mast height, and attachments installed on the truck. Certain applications may require additional battery weight or auxiliary counterweight to achieve appropriate capacity rating. You will be contacted if your dealership has any units that are involved. Additional questions can be handled by the Applications Engineering group at the following numbers: David Pate (252) 931 5935 or Kevin Fallahee (252) 931 5933

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

The information contained in this bulletin is for information purposes only, Hyster Company reserves the right to change the design of our products without incurring an obligation to modify previously manufactured products.

Marketing Department

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