



PRODUCT INFORMATION BULLETIN

D/C #4.fax

June 08, 2001

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

FROM: SCOTT ALEXANDER – DIRECTOR OF MARKETING

SUBJ: HYSTER COMPANY WISHES TO ANNOUNCE A CHANGE IN MAST
CONFIGURATIONS AFFECTING THE FOLLOWING SERIES:

E25-40XMS E45-65XM J30-40XMT J40-60XM
S25-40XMS S40-65XM H25-40XMS H45-65XM

In an effort to improve both durability and reliability, we have initiated an engineering change. By lengthening the gland at the end of the lift cylinder on selected masts, we can add a non-metallic wear ring, a backup ring and an improved seal. We expect to extend the life of the rods and seals by implementing this solution. Field trials at several customer sites support this change. However, we want to be clear that it impacts a published specification.

Specifically, the two-stage full-free lift mast with maximum fork heights of less than 150 inches will have a slightly reduced lift range. When quoting a model within one of these series, please consider that the maximum fork heights for these options will be reduced by 20mm or just less than one inch. When ordering these options please reference their new option codes as listed in the attached appendix.

Although we recognize the affected masts represent a small mix of the series' population, it may become critical when conducting your application surveys. Through this type of notice, we hope communication will be the key to our mutual success.

As a service reminder, when glands are replaced on pre-existing cylinders, they should be replaced in pairs to maintain integrity between the left and right cylinders.

For further detail or assistance regarding this announcement, please contact your Regional Sales Manager or the Marketing Department.

Sincere Regards,

Scott A. Alexander
Director of Marketing – Hyster Company

D010: S25-40XMS

MFH - 105.0" Lowered - 70" Free-Lift - 47.5"	152-04	3,340.	750
116.5" 76" 53.5"	152-05	3,340.	810
128.5" 82" 59.5"	152-06	3,340.	865
Special Lift Heights in Approximately 4" Increments			
From 109.0" to 125.0"	152-92	3,560.	-
132.5" to 192.5"	152-93	3,840.	-

D187: S40-65XM

MFH - 118.0" Lowered - 78" Free-Lift - 56"	152-04	3,755.	950
129.5" 84" 62"	152-05	3,755.	1,010
Special Lift Heights in Approximately 4" Increments			
From 114.0" to 149.5"	152-92	4,170.	-

E001: H25-40XMS

MFH - 105.0" Lowered - 72" Free-Lift - 49.5"	152-04	3,340.	765
116.5" 78" 55.0"	152-05	3,340.	825
128.5" 83.5" 61.0"	152-06	3,340.	880
Special Lift Heights in Approximately 4" Increments			
From 109.0" to 125.0"	152-92	3,560.	-
132.5" to 192.5"	152-93	3,840.	-

H177: H45-65XM

MFH - 118" Lowered - 80" Free-Lift - 55.5"	152-04	3,995.	950
130" 85.5" 61.5"	152-05	3,995.	1,010
Special Lift Heights in Approximately 4" Increments			
From 98.5" to 126.0"	152-94	4,225.	-
134.0" to 217.5"	152-95	4,500.	-

D114: E25-40XM2S

MFH - 105.0" Lowered - 70" Free-Lift - 47.5"	152-04	3,340.	750
116.5" 76" 53.5"	152-05	3,340.	810
128.5" 82" 59.5"	152-06	3,340.	865
Special Lift Heights in Approximately 4" Increments			
From 109.0" to 125.0"	152-92	3,560.	-
132.5" to 192.5"	152-93	3,840.	-

F108: E45-65XM2

MFH - 118.0" Lowered - 78" Free-Lift - 56"	152-04	3,755.	950
130.0" 84" 62"	152-05	3,755.	1,010
Special Lift Heights in Approximately 4" Increments			
From 110.0" to 149.5"	152-92	4,170.	-

H160: J30-40XMT2

MFH - 120.5" Lowered - 78" Free Lift - 55"	152-04	3,065.	820
128.5" 82" 59.5"	152-05	3,065.	850
152" 94" 71.5"	152-06	3,160.	990
Special Lift Heights in Approximately 4" Increments			
From 109.0" to 148.5"	152-92	3,295.	-
161.0" to 192.5"	152-91	3,575.	-

A216: J40-60XM2

MFH - 118.0" Lowered - 78.5" Free-Lift - 56.5"	152-04	3,755.	950
130.0" 84.5" 62.5"	152-05	3,755.	1,010
Special Lift Heights in Approximately 4" Increments			
From 106.5" to 149.5"	152-92	4,170.	-