



# HOSHIZAKI AMERICA, INC.

## SERVICE BULLETIN

**SB09-0003**

March 24, 2009

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**Subject: MECHANICAL BIN CONTROL EXTENSIONS (HS-0207 & HS-0224)**

Hoshizaki has begun using mechanical bin controls on several models. In some applications it may be necessary to extend the mounting position of these controls so that the ice makes contact with the switch at the appropriate level.

There are currently three applications that mechanical extension brackets kits have been utilized.

**KMS-750/1230/1400/1401MLH Series:** When these units are mounted on standard bin applications with the appropriate bin extension kit to fill the 27" bin opening, they require the use of kit number **HS-0224**. This extended bracket drops the bin control down and moves it forward. This kit is sold as a sales accessory and is available through your equipment supplier.

**KMD Series:** Since these units may be installed in a variety of different applications, it may be necessary to relocate the bin control to remedy several issues. In some dispenser applications the ice builds above the agitation arm and may not allow for complete agitation which affects dispensing. In other applications the ice may back up too far and cause condensation to build up on the top kit or allow ice to back up into the unit. In these cases, use kit number **HS-0207** to lower the bin control about 3" below the dispenser bottom.

**DKM:** In some low usage situations with the DKM series, we have also found it beneficial to add the **HS-0207** extension. This lowers the ice storage a little and reduces the chance of a freeze up related to ice bridging.

The **HS-0207** is sold as a service part and is available through your local Hoshizaki parts supplier.

If you have any questions regarding this information please contact the Tech Support Department at: 1-800-233-1940.