

HOSHIZAKI AMERICA, INC. SERVICE BULLETIN

SB93-0011

Dec. 8, 1993

SUBJECT: DESIGN CHANGE TO CLEANING VALVE SWITCH HANDLE

A design change has been made on the cleaning valve handle to correct a loose fit. It was reported that the cleaning valve handle would vibrate away from the valve stem and not contact the interlock switch arm. This would shut the unit off and it would not operate until the handle was pushed in securely. To correct this, a screw hole has been added to the inside stem fitting and the handle is secured with a 4 x 8 stainless screw. If this problem is encountered in the field, a small screw can be added or the handle can be replaced with Hoshizaki part number 215383-01 and an M4X8T2 screw.

If a screw is added to the existing handle make sure the handle is straight and contacts the interlock switch arm after the screw is in place.

The screw was added on all units beginning with the following serial numbers and after:

C10621	KM-1200MAE	C00006
C00271	MWE	C00006
C10001	MRE	C00156
C10001	KM-1200SAE	C00221
C22896	SWE	C00221
C23856	SRE	C00776
C20486	KM-1600SRB1	C00346
C10001K	SWB1	C00166
C10001K	SRB3	C00596
C10001K	SWB3	C00086
C10756	KM-1600E	ALL
C20256	KM-1600MRB1	C00161
C20406	MRB3	C10230
ALL	KM-2000SRB3	C00121
C10206	SWB3	C10061
C10106	KM-2000E	ALL
C10206	KM-2400SRB3	C00186
	C00271 C10001 C10001 C22896 C23856 C20486 C10001K C10001K C10756 C20256 C20406 ALL C10206 C10106	C00271 MWE C10001 MRE C10001 KM-1200SAE C22896 SWE C23856 SRE C20486 KM-1600SRB1 C10001K SWB1 C10001K SRB3 C10001K SWB3 C10756 KM-1600_E C20256 KM-1600MRB1 C20406 MRB3 ALL KM-2000SRB3 C10206 SWB3 C10106 KM-2000_E