

End of life for MMI Display PN: 10059355

Valid for following product(s):

Product code	Description	Implemented from Serial Number
95055	InterPlater HDX 85P HS (50 Hz)	N/R
95502	Interplater 85 HDX P	N/R
95505	Interplater 85T HDX/T	N/R
95523	Interplater 125 HDX P	N/R
95526	Interplater 125T HDX/T	N/R
10067228	Interplater 85P HDX HS (60 Hz)	N/R
10069369	Interplater 165T HDX/T	N/R
93776	Interplater 85T HDX	N/R
93777	Interplater 125T HDX	N/R
93778	Interplater 85P HDX	N/R
93779	Interplater 125P HDX	N/R
10059720	Interplater 150T HDX/T	N/R
10061101	Raptor+ 85 P	N/R
10061407	Raptor+ 85 T	N/R
10061410	Raptor+ 68 P	N/R
10061411	Raptor+ 68 T	N/R
10077360	Tiger 86 Premium	N/R
10077361	Tiger 126 Premium	N/R
10062368	KIT,SPARES,MMI,REPLACEMENT (VGA → TFT)	
10062369	KIT,SPARES,MMI,TFT	

Issue(s)/symptom(s):

Our MMI display supplier has declared end of life for the part, without due notice, and will not be able to supply the MMI going forward.

Glunz & Jensen can therefore no longer supply the MMI displays, item number 10059355.

Plate processors and kits where 10059355 is included, are also affected by this change.

Improvement(s):

Glunz & Jensen introduces new displays solutions that will be released in 2 steps, due to the short notice we were given.

The new solution will be backwards compatible with the old GNUC II machines.

The new solution will provide a better control system and added functionality. It will provide a better and more stable display. Further we can include manuals and offer possibility for installing apps for remote services.



Customer Support Note

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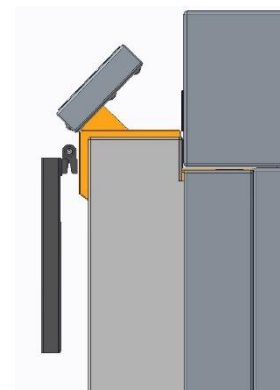
Step 1 will be released at the end of May, the old MMI Display will be phased out.

As shown, step 1 is a solution with a simple control panel combined with a Microsoft Surface Go 3 tablet with G&J windows remote enabling system.



The daily usage can be done from the simple control panel. Here you can eject the plate, change program, speed, and temperature. For more advance setup and changes of settings the tablet will be needed.

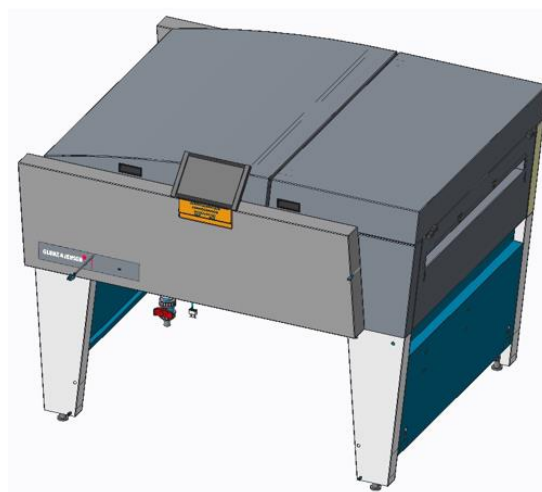
Instructions will be included in retrofit kits and the manuals will be updated.



Step 2 final release will be at the end of October.

As shown, step 2 is a solution with an App for an Android tablet. The App will be very similar to the current interface on the old MMI display.

The App will contain all the functionality as is presented today on our current MMI display. The simple control panel will be removed again, and the unit can only be controlled through the App and tablet supplied with our units.



After release of step 2

Glunz & Jensen introduces an SW upgrade of the display App for the step 1 solution, the Microsoft Surface Go 3 tablet.

The upgraded App will contain all the functionality as is presented today on our current MMI display.

Instructions and Manuals

Instructions will be included in the upgrade kits and our manuals will be updated while implementing step 1 and 2.

Update procedure:

Please do not hesitate to contact the callcenter@glunz-jensen.com should you require any further information, please refer to CS-Note: GJ-20230424. Please note the kits is not supplied free of cost by G&J.

Old Part no.:	New Part no.:	Part description.	Qty.
10062368	10112350	KIT, SPARES, MMI, VGA REPLACEMENT	1
10062369	10112351	KIT, SPARES, MMI, TFT REPLACEMENT	1