

JV34-260 & TS34-1800A firmware version 2.00 has been released.

Aug 28, 2013

Changes

Update version	Current version
2.00	1.50

1. Added the following contents

No	Contents
1	<p>We have implemented large droplet waveform dedicated to sublimation transfer ink Sb53.</p> <p>Dedicated profile is prepared. Please download from the following page: http://eng.mimaki.co.jp/download/profile.html?category=4&sp_series_name=6305&sp_is_id=688&sp_rip_id=2313&sp_use_color_count=4&sp_ink_name=Sublimation53&i_id=&is_id=&mos_id=&submit.x=97&submit.y=19</p> <p>When used, it is necessary to adjust the following functions:</p> <ul style="list-style-type: none"> - Service mode [#ADJUST]-[DROP. Pos. ADJUST]-> each items of [DRAFT2] and [FINE2] - User mode [SETUP]-[DROP.POScorrect] -> PATTERN 5 to 8. <p>*Waveform is effective only when filled with Sb53-4 color in TS34-1800A.</p>
2	MAPS function is added.

Operation Manual has been revised for the above 2:

- JV34-260 Operation Manual (Document No. D202193 Ver.1.30)
http://eng.mimaki.co.jp/download/manual.html?category=3&sp_series_name=&i_id=282&is_id=541&mos_id=&submit.x=96&submit.y=17
- TS34-1800A Operation Manual (Document No. D202262 Ver.1.30)
http://eng.mimaki.co.jp/download/manual.html?category=3&sp_series_name=&i_id=6305&is_id=688&mos_id=&submit.x=105&submit.y=20

2. Improvement of the following defects

No	Contents
1	Media width which is set in the middle of the platen may be not detected depending on variety of milky media. (The center-media-setting is limited to JV34-260.)
2	Cleaning success rate has been improved when Sb53 ink is filled.
3	Fixed bug on the LIST printing, printing length, printing area, and periodic maintenance frequency of running meter will be abnormal.
4	In case that ink expiration date is extended, the ink is expired earlier than the extended period.

Special Instruction

When the first power-on the machine after the upgrade, Maintenance parameter, Ink system parameter, Ink information parameter, Ink sequence parameter, Ink type parameter, Servo parameter and Test parameter are automatically initialized.