

Creating SignaStation output parameters

1. From the **Edit** menu, select **Output Inspector**.
2. In the Output Inspector dialog box, **Output Parameters Sets** area, click **New**.
3. In the **General** tab, **Properties** area, **Parameter Name** box, type the name of the device-for example, Kodak Trendsetter platesetter.
4. In the **Type** list select the type of device-for example, Topsetter.
5. In the **Type** box, type the type of device-for example, Trendsetter platesetter.
6. In the **Job Ticket** area, select the **Generate Job Ticket** check box.
7. In the **Save PostScript Directory** box, type the location to print the populated job ticket files to.
8. In the **Size** area, **FastScan** box, type the size of media around the drum (height).
9. In the **SlowScan** box, type the size of the media along the drum (width).
10. Click **Save** to save the settings.
11. In the **Options** tab, in the **Output** area, select the **All in one job** option.
12. In the **Orientation** area, select the **Automatic** option.
13. In the **Tiling** area, clear the **Use Tiling Lines** option.
14. Click **Save**.
15. From the **Plate Template** tab, select from any plate templates that you might have. (You can create these by selecting **Save Plate Templates** from the **File** menu.)