# Martin Yale Smart Crease Upgrade Kit Model CR828U

IMPORTANT! Installation of the Martin Yale CR828U kit requires the use of basic tools and a familiarity with mechanical devices. The installation should only be attempted by a qualified technician and performed in a controlled workplace.

#### 1.0 Introduction

Thank you for selecting the Martin Yale Smart Crease Upgrade Kit. These instructions will guide you through the installation process. Once installation of the upgrade kit is complete, it is strongly recommended that you familiarize yourself with the machine's new features by reading the included Electric Smart Crease CR828 Owner/Operator Manual.

#### 2.0 Installation

#### 2.1 Preparation

- **2.1.1** Ensure all work is done on a flat, sturdy, level surface.
- 2.1.2 Ensure all components are included: (1X) Electric Creaser Head, (1X) Power Supply, (1X) Power Cord, (1X) Allen Wrench, (4X) <sup>1</sup>/<sub>4</sub>-20 Cap Screw, (4X) <sup>1</sup>/<sub>4</sub> Split Washer
- **2.1.3** Set all components aside.

#### 2.2 Manual Creaser Head Removal

- **2.2.1** With the handle down, carefully flip the CR818 Manual Creaser such that the bottom of the Base is facing up and the long end is towards you (Figure 1).
- 2.2.2 Rest the long end of the Creaser Base on something to help support it. CAUTION! DO NOT REMOVE THE TWO CENTER SCREWS! DOING SO COULD RESULT IN MACHINE MALFUNCTION!
- **2.2.3** Remove the four cap screws using the supplied Allen wrench (Figure 2). This releases the Creaser Base from the Creaser Head.
- 2.2.4 Carefully lift the Base and set aside; set aside Manual Creaser Head.



FIGURE 1: Orientation of Creaser



FIGURE 2: Remove/Reinstall Four Screws

### TIP: Do not discard the Manual Creaser Head. It can be reinstalled onto the Creaser Base as necessary.

## 2.3 Electric Creaser Head Installation

- **2.3.1** Place the Electric Creaser Head on the work surface in the orientation shown. Be careful not to drop or damage the Electric Creaser Head (Figure 3).
- **2.3.2** Place something under the right side of the Creaser Head to support it.
- **2.3.3** Place the Creaser Base onto the Electric Creaser Head in the orientation shown with the long end towards you (Figure 1).
- **2.3.4** Install the four cap screws and split washers as shown using the supplied Allen wrench (Figure 2).
- **2.3.5** Carefully turn the machine upright.



FIGURE 3: Orientation of Electric Creaser Head

Congratulations! Your Martin Yale Creaser has now been upgraded!

Please refer to the Owner/Operator Manual for Setup, Operation and Maintenance.



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