

## **Aero™ Press Produces Consistent Quality Endlessing While Working Against The Clock**

### **Industry**

Fruit Pack Houses

### **Application**

Endlessing belts in a short period of time

### **Product**

Novitool® Aero™ Portable Splice Press

### **Objective**

To obtain consistent endless splices in a quick and easy manner

### **Conveyor Detail**

Belts with a maximum width of 600 mm.



### **Problem**

An original equipment manufacturer was often tasked with endlessing several belts over a short period of time. They found it time-consuming and noticed that the consistency of the splices were not ideal with other equipment.

### **Solution:**

After seeing the Aero™ Portable Splice Press demonstrated, the manufacturer knew its capabilities and decided to try it on a variety of belts that he needed done in a short timeframe. The operator finished 20 belts in only two hours with the Aero. The other press he was using only finished four belts in that timeframe. They have since used the press on three or four occasions when there were time constraints.

### **Result:**

The customer was not only pleased with the speed of the press, but also with the portability, simplicity, and consistency of the splices. They praised the fact that the press was portable enough to pack into a convenient carrying case and that its low profile allowed it to fit into places other presses could not. The operator was also impressed by the simplicity of set up and the fact that he didn't have to search for pieces to put the machine together or pack it up at the end of the day. The consistency of the belt splices was perhaps the most impressive factor. The customer noted that normally the quality deteriorates with that many splices, but the Aero produced fast, consistent, quality splices time after time.