

# AirMax<sup>™</sup> Mach 3 Head Attachment

### **Attachment and Adjustment**

To ensure a proper, comfortable fit, several options are available for the AirMax<sup>TM</sup>. Select from left- or right-handed frame configurations, and the thumb support or spacer ring. The frames are designed with several notches to allow the most comfortable position of the handle and thumb support for the operator.

AirMax<sup>TM</sup> Mach 3 handles are available in either yellow or dark blue. The dark blue handle is typically used with the TrimVac<sup>TM</sup> for processing cattle over the age of 30 months.

### Step 1

Select the spacer ring or optional thumb supports. If a *spacer ring* is used, slide the spacer ring onto the frame, small end first.

If the *thumb support* is used, it should be positioned on the side opposite the grease cup. Align the thumb support tab with a notch on the frame and slide the thumb support onto the frame.

### Step 2

While holding the AirMax<sup>TM</sup> frame, align the pin in the handle with one of the notches on the frame. For the initial adjustment the short groove on the handle should be facing up.

Next, let the operator test the assembly. Make adjustments for the most comfortable fit.

## Step 3

Insert the attachment screw in the frame and tighten firmly using the supplied hex wrench.

Note: Recommended torque:

115-140 lb-in (13-16 N-m).



Never put the AirMax<sup>™</sup> handle into a vice, this will crush the hollow handle.



The operator can choose whether to use the thumb support or not.



Align the short groove with the notch in the frame.



Secure the Hex Wrench in a vice and turn the trimmer to the recommended 115 - 140 lb-in of torque.

