## Cider Chat's: Cider Making and Bottling Supplies Checklist

<ul><li>**Primary Fermentation Vessel**</li><li>[] 6-7 gallon food-grade plastic bucket or glass carboy</li></ul>
<ul><li>**Airlock and Stopper**</li><li>[] Three-piece or S-shaped airlock</li><li>[] Rubber stopper</li></ul>
<ul><li>**Hydrometer**</li><li>[] Cider or beer hydrometer</li></ul>
<ul><li>**Auto-Siphon and Tubing**</li><li>[] Plastic or stainless steel auto-siphon</li><li>[] Food-grade tubing</li></ul>
<ul><li>**Secondary Fermentation Vessel**</li><li>[] 5-6 gallon carboy or bucket</li></ul>
■ **Bottles** - [] 12 oz or 22 oz amber glass bottles
<ul><li>■ **Caps**</li><li>- [] Standard 26mm crown caps (color/design of choice)</li></ul>
<ul><li>**Bottle Tree**</li><li>[] Vertical structure for drying bottles</li></ul>
<ul><li>**Capper**</li><li>- [] Handheld wing capper or bench capper</li></ul>
<ul><li>**Bottle Filler (Optional)**</li><li>[] Spring-loaded bottle filler</li></ul>
<ul><li>**Priming Sugar (For Sparkling Cider)**</li><li>[] Corn sugar or dextrose (amount based on desired carbonation)</li></ul>
<ul><li>**Bottle Rinser**</li><li>[] Vinator-style bottle rinser</li></ul>
<ul> <li>**Cleaning and Sanitizing Supplies**</li> <li>[] No-rinse sanitizer (e.g., Star San)</li> <li>[] Brushes or cloths suitable for cleaning equipment</li> </ul>
<ul><li>**pH Meter or Test Strips**</li><li>[] Digital pH meter or pH test strips</li></ul>
<ul><li>**Campden Tablets (Optional)**</li><li>[] Sodium or potassium metabisulfite in tablet form</li></ul>