

Minisplit
condensate pumps

Siphoning Problem? Solved !

Siphoning in pumps for mini split air conditioners occurs when a condensate discharge tube has a rise and fall in the line. Any water below the reservoir level is under the influence of gravity which pulls the remaining water through the line and pump leaving the pump dry.

A dry pump can cause severe damage to a mini pump: premature wear, increased noise and finally complete failure.

SOLUTION: Anti-Siphoning Device

This small device allows air into the discharge line forming an air break that prevents siphoning from occurring. The device can be installed anywhere along the discharge side of the pump and can be positioned either horizontally or vertically



Mini Orange

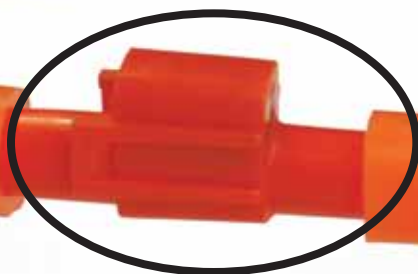


Mini Lime



Mini Aqua

Anti-Siphoning device is now included with every Aspen® Mini pump



Simply install the device in the discharge line near the pump or in the ceiling above

