

Flash Recovery Systems

The Problem It Solves

Flash recovery is a high-ROI intervention with immediate impact. We recommend Armstrong Flash Recovery Equipment because of its robust engineering, proven efficiency, and seamless integration with condensate systems. It's a small piece of equipment that delivers big gains.

Key features of our recommended Flash Recovery Stations are:

Armstrong Flash Tanks recover and repurpose flash steam from high-pressure condensate

Converts waste energy into usable low-pressure steam

Enhances energy efficiency, reduces fuel consumption, and supports sustainability goals

Max Condensate Capacity: 9 Ton



Why We Recommend

In many steam systems, flash steam from high-pressure condensate is vented and wasted — releasing valuable energy into the atmosphere. This not only increases fuel consumption but also limits the efficiency of condensate recovery strategies and hinders sustainability performance.

