

Acquiring Coe Orchard Equipment

On February 13, 2023, Flory Industries celebrated a monumental step in the agricultural orchard equipment sector with the acquisition of Coe Orchard Equipment, Inc. This partnership is set to provide unparalleled solutions for global farmers, marking a significant advancement in how orchard harvesting needs are met worldwide.

The Legacy of Flory Industries and Coe Orchard Equipment

Rooted in a rich history of innovation and excellence, Flory Industries and Coe Orchard Equipment have long been pioneers in their respective fields. With Flory's inception in 1936 and COE's establishment in 1970, there has been dedication to enhancing the efficiency and productivity of agricultural machinery. The union heralds a new era of integrated harvesting experience, combining Flory's renowned on-ground harvest solutions with COE's advanced off-ground technologies.

Creating the First 'Full Line' Nut Harvesting Manufacturer

With the acquisition, Flory Industries has strategically positioned itself as the go-to destination for all orchard harvesting machinery needs. By offering a comprehensive suite of cutting-edge equipment, Flory Industries not only simplifies the procurement process for farmers globally but also enhances their operational efficiency and streamlines agricultural harvest practices from start to finish. This means that farmers can now rely on Flory Industries to provide them with top-notch machinery solutions that cater to their specific requirements, ensuring smooth and productive operations throughout the entire harvest cycle.

United Vision and Expertise Towards Advancing Harvesting Solutions

The acquisition of Coe Orchard Equipment is an exciting and momentous event that showcases a commitment to innovation and our unwavering dedication to meeting the ever-evolving needs of the agricultural community. We are poised to spearhead the development of groundbreaking technologies and solutions, focusing particularly on the nut



industry. Through our collaborative efforts, we aim to revolutionize how agriculture operates, paving the way for future advancements that will drive sustainable growth and prosperity for farmers and the entire industry.

