



Excavator with Quick Coupler and Grapple
IMAGE SOURCE: CM Labs Simulations Inc.

Increased Trainee Engagement and Faster Skills Development with New CM Labs Software Release

25 October 2022 by CM Labs Simulations

CM Labs Simulations, developer of Vortex® training simulators, has issued a new software release for its construction simulator training packs. This new release is designed to boost trainee engagement by featuring heightened visuals, greater training immersion, and increased learning retention. The result is faster, more efficient operator skills development.

The new graphics provide a level of depth and realism that, in conjunction with CM Labs' industry-leading machine simulation, further reduces the gap between classroom training and the worksite.

The new release can be experienced across CM Labs' fleet of construction and forestry training packs. The lifting simulations include the luffing tower crane, flat-top tower crane, crawler crane, rough terrain crane,

boom truck, and forklift. The earthmoving simulations consist of the excavator, dozer, wheel loader, backhoe, and motor grader. The forester and harvester make up the forestry simulation training packs.

“The current boom in construction jobs is highlighting the importance of closing the skills gap,” says Lisa Barbieri, Vice President of Marketing & Product Management at CM Labs. “That’s why we are focused on providing the most immersive learning experience to deliver the world’s best training outcomes”

Source: CM Labs Simulations Inc.