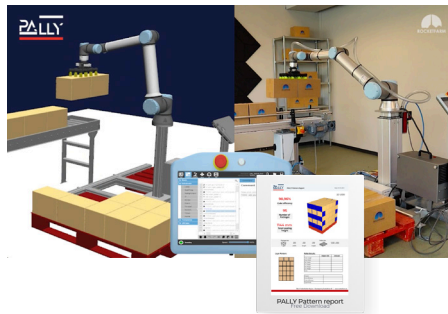# PALLY SIMULATIONS

Advanced feasibility study in 1-3 days

Pally simulations are the most accurate validation and verification tool on the market for your palletizing projects:

We create a digital twin of your palletizing set up (hardware of your choice) and quickly assess if a project is doable using any Universal Robot cobot and our Pally software. You'll receive an easy to share video of a full palletizing cycle and a performance report with all the project details.

VISUALIZE YOUR SETUP

UNDERSTAND THE HARDWARE COMPONENTS

SIMULATION

Check out this one minute video showing you just how realistic our simulation is!

FEATURES

✓ We can create an accurate **digital replica** of your desired or existing palletizing setup

✓ Simulations run on the same software as an actual UR Robot (latest Polyscope and Pally versions)

✓ Test the capabilities of Pally and view them in real-time

✓ Verify your project if your product weight is less than 15kg and 30 cases per minute

✓ Use the full potential of the robot and improve palletizing speed and CPM

TAKE AWAY

✓ Reliable feasibility study of your palletizing project. Also an effective sales tool

✓ Performance report with all the technical details that your customers would want to know

✓ Easy to share video of a complete palletizing sequence in real-time

✓ Advice on what hardware will give you the most optimal solution for your set up

✓ Time and money saved on expensive FATs

HOW TO

Use the intuitive and user-friendly Pallet Builder to easily create your desired pallet layout and **request your Pally Simulation today**

[Request simulation >]

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