

FEATURED ALUM-A-LIFT SELF-PROPELLED LARGE SERVER AND RACK LIFT

PROJECT 29382

MODEL A800CSPD-90

FEATURING Heavy-duty high-friction platform, steerable powered drive wheel, trapezoidal base with narrow leg spacing

HANDLING 550 lb [250 kg] servers

DETAILS Electronics manufacturers often use a burn-in rack to test or repair servers before they are shipped. Some of these racks are taller than 6 ft [1.8m] and hold servers weighing as much as 550 lbs [250kg], making them unergonomic to load and unload. This Alum-a-lift is capable of picking servers from a storage rack and placing them in the burn-in rack without the operator manually lifting, pushing, or pulling. A narrow leg spacing with trapezoidal base maintains the lift's stability while still fitting in the tight areas that are common around server racks.

