

FEATURED ALUM-A-LIFT
 PHARMACEUTICAL HOPPER LIFT WITH OFFSET BASE

PROJECT
29051

MODEL A800CRSLR-89

FEATURING Ni-Plated Fork Set with Non-Marring Plastic Lining, Offset Base and Leg Assembly

HANDLING 660 lb [300 kg] Hopper Bins

DETAILS How do you position heavy stainless steel hoppers above pharmaceutical process equipment without investing in bulky, expensive mezzanines, stationary lifting equipment, or facility modifications?

This Alum-a-Lift packs a high lifting capacity and stroke into a very compact footprint. A custom engineered base assembly and vertical mast with high capacity precision linear bearings maximize lifting travel while still retaining the ability to travel through existing cleanroom doorways.

