

SSU SUPER SACK UNLOADER



The JEM International SSU-Super Sack Unloader system is constructed of durable 6" tube framework. The framework incorporates a removable spider assembly for safe floor level loading. There are both low and high fork tube guides so a standard fork truck can be used for loading. The framework is sized per your super sack dimensions with the operator guides and stops positioned to assist the fork truck driver.

The operator platform includes safety rails and a ladder and the hopper is constructed of 7 gauge steel with a minimum slope of 60 degrees and 50 cubic foot capacity. Larger capacities are available as well as stainless steel construction.

A typical application would utilize a Gross Weigh Digital Scale or Gross Weigh Mechanical Scale for 20 to 110 lb bag weights; or a SMNW Falcon Scale for 1 to 20 lb bag weights



JEM International
6873 Martindale • Shawnee, KS 66218 USA
Phone: 913-441-4788 www.JemBaggingScales.com



JEM SUPER SACK UNLOADER with SPIDER ASSEMBLY, CRADLE and Operator Access Platform

EQUIPMENT SALES | PARTS | MANUFACTURING



JEM International, Inc. | 6873 Martindale | Shawnee. KS 66218 USA
Phone: 913-441-4788 | Fax: 913-441-1711 | www.JemBaggingScales.com



SPIDER ASSEMBLY



JEM International, Inc. | 6873 Martindale | Shawnee. KS 66218 USA
Phone: 913-441-4788 | Fax: 913-441-1711 | www.JemBaggingScales.com



SPIDER ASSEMBLY being moved via Fork Truck into CRADLE





CRADLE holding Super Sack (in the Spider Assembly) being moved to place on top of Hopper

