

BIG BAG EMPTYING STATIONS



combined for emptying big bag as well as bags



Emptying station with combined discharge and metering device

Emptying stations with connected spiral conveyor



Emptying station with FW-type hopper and horizontally placed discharge device ARFW and dosing device



Emptying stations with housing



Loading of the station using a forklift



← ↑
Loading of the station using a crane runway which is integrated within the emptying station

Upper station on the left with cylindrical hopper and discharge device DZR for poor flowing products.
Upper stations on the right and pics below: emptying stations with conical hopper and spiral conveyor for good flowing products





Multiple big bag emptying stations for different products (multicomponent dosing station)



Big bag emptying with additional bag emptying hopper for good flowing products



Emptying station with separate hopper and spiral conveyor.





Factory pre-assembled, weighed Big Bag emptying station with trolley for lifting and leveling of the big bags in the station, with shut-off for partly discharged big bags, crusher and discharge system type FW with two opposite feeders

Two-section frame for transport optimization

Lump breaker

Discharge device FW type with horizontal mixer as well as 2 opposite feeders

Load cell with lift-off under each foot



rail with electrical motor trolley

Cross to attach the loops of the Big Bag



mobile cutting device to open one-way big bags



Load cell with transport lock



shut-off system for partly discharged big bags

ACCESSORIES AND OPTIONS FOR OUR BIG BAG EMPTYING STATIONS

Vibrating frame
for discharge of
poor flowing products



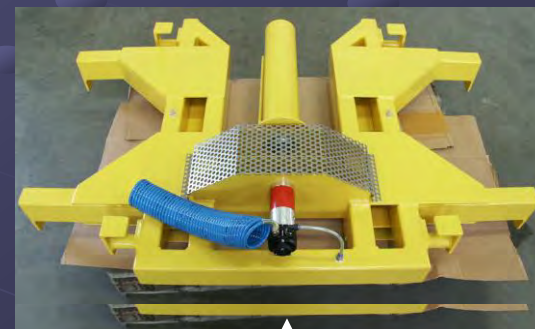
Access door for opening
the big bag spout



Discharge by means of plates flexing/
Docking device for dust-free
big bag emptying



Massaging of the bags by
pneumatically operated cylinders



Big bag cruciform for
automatic collection of
the big bag inner liner

Spout -closure unit
for closing of still
partially filled big bags

