

# **CONCRETE CHUTER**

FOR SKID STEER LOADERS



### **Features**

- Carries and places concrete with a skidsteer loader where cement trucks can't go
- Quick and clean, accurate placement of concrete with no mess
- Ideal for pouring deck footings and formed columns or walls
- Hydraulically controlled dispensing door with tight fitting seal
- No spill top edge for easy clean-up
- Available in ½" or ¾" yard

**FFC® Concrete Chuter** is engineered to give more control, fit in tight spaces where cement trucks can't, and accurately place concrete where it needs to go. Never wheelbarrow or pump concrete again!





## **CONCRETE CHUTER**

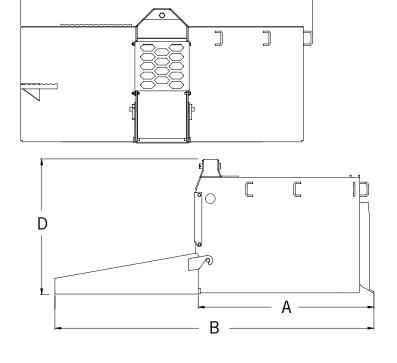
**FOR SKID STEER LOADERS** 

SPECIFICATIONS	½ YARD	¾ YARD
Model	11050	11075
Weight (lbs)	450	520
A. Length without Chute A	36"	39"
B. Length with Chute A	65"	68"
C. Width	58"	58"
D. Height	28"	31"
Lift Capacity Requirements (lbs)	700	3200
Hydraulic Requirements	2 Way Aux	2 Way Aux

### **Additional Features**

- Ruggedly built dispensing door with a tight-fitting seal for accurate multiple placements (shown without shields)
- Patented safety door is completely inaccessible to co-workers to prevent accidental injury to those assisting, spreading and troweling the concrete
- No spill top edge, squared off corners and powder coat finish make for an easy-to-clean chuter

#### 1/2 yard Concrete Chuter - Model 11050



#### 3/4 yard Concrete Chuter - Model 11075

