

**Sanitary
Equipment
Co., Inc.**

SALES PARTS SERVICE

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Committed to delivering equipment
that meets immediate needs
and exceeds expectations
for years to come.

INDUSTRY LEADING EQUIPMENT



SHOP OEM PARTS AT SANITARYEQUIPMENT.COM

25 Industry Dr
West Haven, CT 06516
(203) 933-9599

1140 Turnpike St., Unit 3&4
Stoughton, MA 02072
(855) 373-7324



SLIDER26 HOOKLIFT

30,000-lb Capacity Sliding Jib Hooklift

Achieve more picks per day for improved productivity in your daily operations. The Stellar® Slider26 Hooklift is a body handling system mounted on a truck chassis that is capable of loading, unloading and dumping various bodies with lengths ranging from 12' (3.6 m) to 16' (4.8 m) with the use of a sliding rectangular jib. The rectangular jib reduces flex and provides greater structural integrity. The Slider26 can accommodate capacities up to 30,000 lbs (13,607 kg). The maximum dump angle is 68° with all hook heights.

The Slider26 is available with 35.63" (905 mm) or 54" (1,372 mm) and 54" (1,372 mm) or 61.75" (1,568 mm) hook heights that are adjustable either manually or hydraulically.

Customer Story: See how Mininger Dumpster found success with a Stellar Slider26 Hooklift.

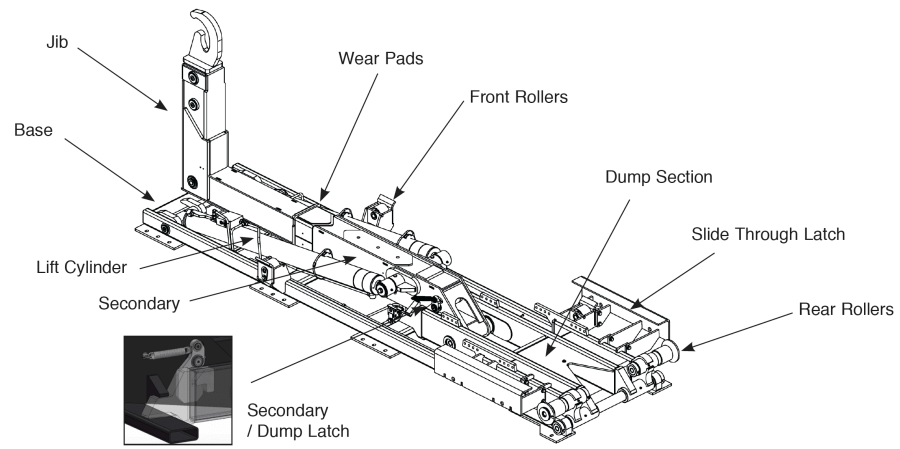


ADDITIONAL INFORMATION

- Will accommodate bodies from 12' up to 16' long and still retain the maximum rated dump angle on a 40"-high frame truck. Longer bodies may be accommodated with reduced dumping capabilities.
- Will accommodate various hook heights on containers with adjustable hook heights jibs, either with manual adjustable hook heights or hydraulic hook heights.
- Transmission-mounted PTO and hydraulic pump required to power the hooklift.
- Standard in-cab manual controls allow for metering of the manual hydraulic valve.
- 25-gallon frame-mounted oil tank.
- Operating pressure is 4,500 psi.
- Hydraulic flow required is 24 gallons per minute.
- Valve bank equipped with power beyond port.
- Patented dump/load interface as featured on most Stellar Hooklifts.
- Hydraulic counterbalance valves to prevent cylinder collapse in case of hose failure.
- Inside or outside bolt-on slide through rear body tiedown latches.
- Plunger valve to prevent front jib movement when the dump frame is raised.
- Permanently lubricated and greaseable bushings used throughout.
- Grease zerks at all pinpoints to allow purging of contaminants.
- Carbon steel and zinc plated or type 17-4 stainless-steel pins used throughout.
- All weldments painted with two-part polyurethane enamel.

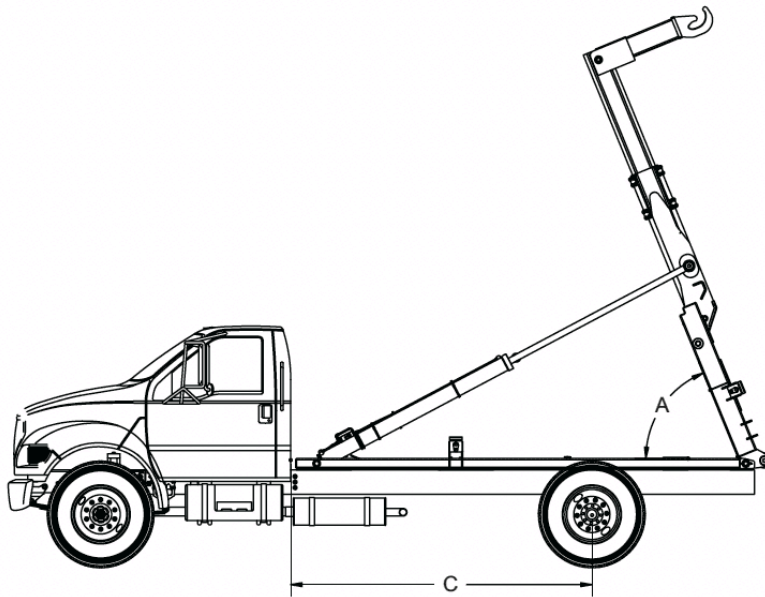
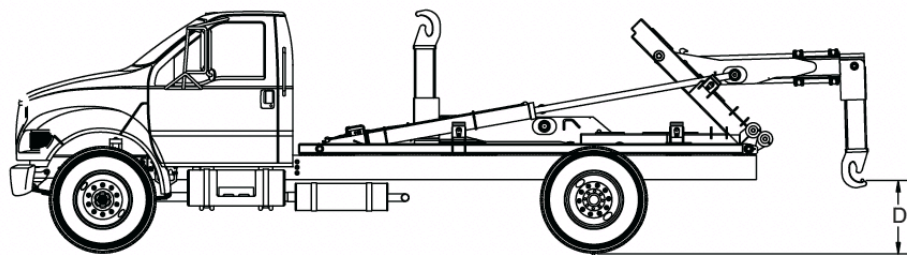
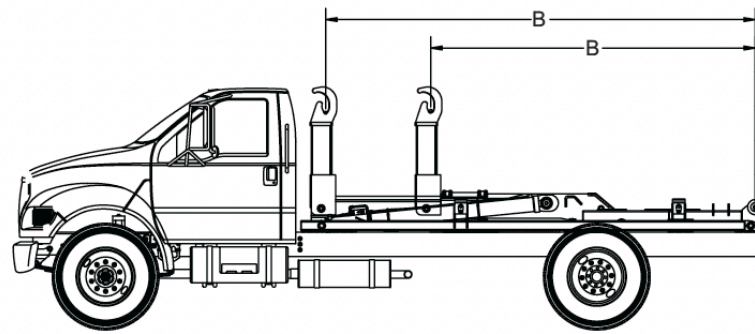
Key Features

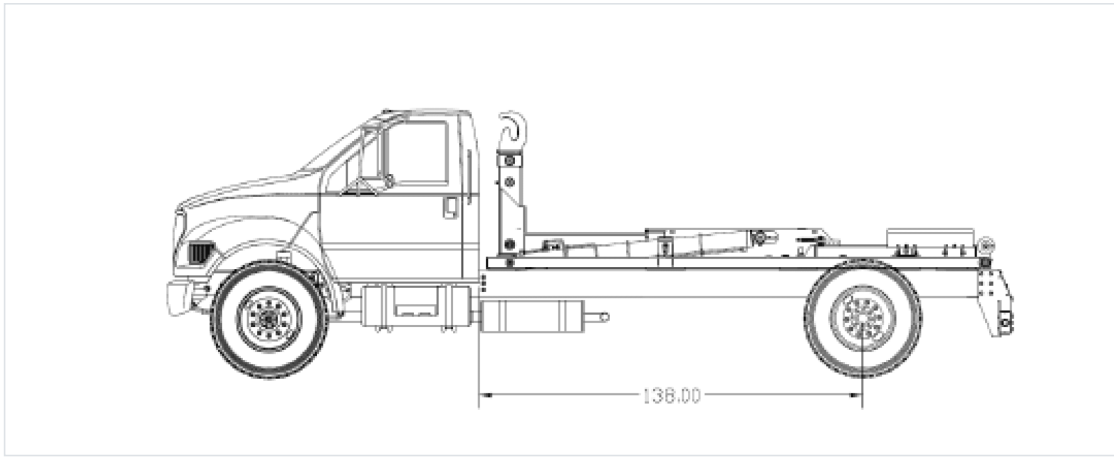
- **Base section:** The base section of a Stellar Slider may also be called a subframe. All Stellar Slider Hooklifts are tied together in one common framework. This base section adds strength to the loader and places less stress concentration on the truck chassis by providing additional structural support. The base section provides for simple installation on most truck chassis.
- **Latches:** Inside and/or outside bolt-on latches for ease of installation and replacement.
- **Jib/Secondary:** The sliding jib allows for a wider range of container lengths and a means to control the truck's weight distribution while remaining in the latches. The jib and secondary booms are rectangular shaped for structural integrity. The jib is equipped with an adjustable hook height, either hydraulic actuated or manually adjustable, to allow for picking of various size containers.
- **Wear pads:** Easily replaceable wear pads for the jib/secondary boom assemblies can be changed in minutes and ensure long life for the jib/secondary assemblies. It's not necessary to disassemble the hooklift to replace wear pads.
- **Dump section:** Dumping is accomplished through the rear pivot point. Jib and dump sections must lock together to support the full length of container/body when in the dump mode.
- **Skid rollers:** These three sets of rollers allow skid to roll freely forward and backward while operating the jib. They prevent long sills from wearing prematurely by not dragging steel on steel, and they eliminate the need to replace wear pads on base frame.
- **Bushings and zerks:** Bushings and grease zerks at all pivot points.
- **Counterbalance valves:** Counterbalance valves are used on all cylinders, protecting both extend and retract functions in case of a hydraulic hose failure.
- **Pins:** Carbon-steel and zinc-plated or type 17-4 stainless steel to prevent corrosion.



SPECIFICATIONS

Item Description	Slider26 - 35.63" or 54"	Slider26 - 54" or 61.75"
Dump/Lift Capacity:	30,000 lbs (13,608 kg)	30,000 lbs (13,608 kg)
Dump Angle (A):	68°	68°
Effective Length (B):	120.4" – 169.4" (3.05 – 4.3 m)	120.4" – 169.4" (3.05 – 4.3 m)
Cab to Axle (C):	130" – 144" (3.3 – 3.65 m)	130" – 144" (3.3 – 3.65 m)
Lowest Hook Height (D):	35.63" HH: 30.63" (0.78 m)	54" HH: 12.25" (0.31 m)
	54" HH: 12.25" (0.31 m)	61.75" HH: 4.5" (0.11 m)
Shipping Weight:	Manual Adj: 3,400 lbs (1,452 kg)	Manual Adj: 3,500 lbs (1,588 kg)
	Hydraulic Adj: 3,500 lbs (1,588 kg)	Hydraulic Adj: 3,600 lbs (1,633 kg)
Rec. Container Lengths:	12' – 16' (3.7 – 4.8 m)	12' – 16' (3.7 – 4.8 m)
Hook Height:	35.63" or 54" (0.905 or 1.37 m)	54" or 61.75" (1.37 or 1.56 m)
Min. Truck GVWR:	33,000 lbs (14,968 kg)	33,000 lbs (14,968 kg)





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