



# Ampliroll®

## 26,000 POUNDS

### 120 Series



#### Why buy a HookLift?

Do you have trucks that are not always being used?  
Do you have a difficult time finding quality drivers?  
Is there a piece of equipment you could use,  
but can't justify adding another truck?

**It's Multi-tasking for your truck.  
The possibilities are Infinite.**

With an Ampliroll® you can do just about anything.

**Deliver Load Dump**

#### FEATURES

- **Sliding Jib** gives you greater range of body lengths and optimal weight distribution.
- **Twin Pivot** allows you to dump a uniform pile of material.
- **Dual Cylinders** gives greater stability while dumping and loading.
- **Safely** operated from the drivers seat.
- **Dock Level** loading and unloading
- **Double** your payload by pulling another body on a trailer.
- **Maneuverable** to operate, the container can be loaded within a **60 degree** arc.
- **Spot** the container exactly where you want it, by pushing it into place with no damage.
- **Quickly** loads a body in less than one minute.
- **Investment** that will outlast your truck, Amplirolls® will last over **25 years**.
- Meets all highway safety standards.



The Ampliroll Hook Lift was invented in 1969. Our process of laser cutting and robotic welding enables us to provide you with a complete line of hooklifts, that eliminate the use of **SHIMS** and **WEAR PADS**.

**Ampliroll® has been imitated  
But never duplicated  
Compare the difference before you buy**



Ampliroll Model	AL 120SS-10	AL 120SS-12	AL 120S-14	AL 120L-16
<b>Lifting Capacity</b> (including container)	26,000 lbs	26,000 lbs.	26,000 lbs.	26,000 lbs.
<b>Shipping Weight</b>	3307 lbs	3307 lbs.	3307 lbs.	3450 lbs.
<b>Dump Angle</b>	52 degrees	52 degrees	53 degrees	60 degrees
<b>Cab to Axle</b>	96 to 108 in.	102 to 110 in.	120 to 138 in.	138 to 156 in.
<b>Over all length</b>	127 Inches	137 Inches	156 inches	178 inches
<b>Body Length</b>	9 to 12 feet	9 to 14 feet	11 to 16 feet	12 to 18 feet
<b>Hydraulic Specifications:</b> Pump - Axial piston, 5,700 psi, 10 GPM @ 1,200 RPM, SAE B, direct mount Controls - Low pressure hydraulic or air in cab Reservoir - 12 gallons Filter - 10 micron, return line with replaceable cartridge Maximum operating pressure - 4,000 psi Hoses, tubes & fittings all JIC/SAE specifications				
<b>Steel: Special Alloy</b> ASTM A 572 in jib, central arm and tilting frame				
<b>Safety Devices:</b> Safety valve prevents jib operation during dump mode Counter-balance valve to hold cylinder if hose breaks Automatic locking device for dump mode Slide through container locks				
<b>Truck Requirements</b> GVWR - 32,000 to 44,000 lbs Front Axle capacity - 12,000 to 14,000 lbs Rear Axles capacity - 20,000 to 32,000 lbs				

**Notice:** Longer containers may not comply with I.C.C. bumper regulations and can effect dump angle.

Inside controls



# Marrel

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