

# **Ampliroll**

# ® 18,000 POUNDS

### 95 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 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 were 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 95SS-12	AL 95S-15	AL 95L-16	
Actual Lifting Capacity (including container)	18,0000 lbs.	18,000 lbs.	18,000 lbs.	
Shipping Weight	2408 lbs.	2408 lbs.	2417 lbs.	
Dump Angle	54 degrees	54 degrees	54 degrees	
Cab to Axle	96 to 120 inches	120 to 138 inches	126 to 150 inches	
Over all length	146 inches	162 inches	174 inches	
Body Length	10 to 13 feet	10 to 16 feet	11 to 17.5 feet	

#### Hydraulic Specifications:

Pump - 1.53 displacement gear pump operating at 4200 psi

Controls - cable operated valve

Reservoir - 12 gallons

Filter - 10 micron, return line with replaceable cartridge

Maximum operating pressure - 4,200 psi

Hoses, tubes & fittings all JIC/SAE specifications

Steel: Special Alloy	ASTM A 572 in jib, central arm and tilting frame		
Safety Devices:	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.		
Truck Requirements:	GVWR - 19,500 to 26,000 lbs Front Axle capacity - 6,000 to 8,000 lbs Rear Axles capacity - 15,000 to 18,000 lbs		

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



## Corporation

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