



An EFCO Company



SWAPLOADER®

"Hooked on Quality" U.S.A. LTD.

THE NEW SL-75

DESIGNED FOR THE CLASS 4 CONVENTIONAL
& CAB-OVER TRUCK MARKET.

FEATURES INCLUDE

- 7,500 lb dump/lift capacity
- Fixed 35-5/8" hook height
- Optimum body lengths 10'-12'
- Cab to axle: 84"- 96"
- 3,250 PSI operating pressure
- Single lift cylinder
-  Lift booster
-  Dual jib cylinders

- Accommodates down to 4" sub-frame heights
- Sub-frame widths from 41 5/8" to 39"
- Shelf assembly allows for 9' containers/bodies
- Maintenance-free jib lock-out switch
- Bolt-on installation brackets

HYDRAULIC OPTIONS



SwapLoader Power Pack

- Electric Over Hydraulic Valve (EHV)



1800 NE Broadway Avenue, Des Moines, IA 50313 | web: swaploader.com | email: sales@swaploader.net | toll free: 888.767.8000 | phone: 515.266.3042

MADE IN USA ★

www.swaploader.com

 **YouTube**



An EFCO Company

SWAPLOADER®

"Hooked on Quality" U.S.A. LTD.

MODEL		SL-75
MODEL DESCRIPTION	DUMP CAPACITY (INCLUDING CONTAINER)	7,500 lb
	DUMP ANGLE	56°
	LIFT CAPACITY (INCLUDING CONTAINER)	7,500 lb
	HOIST WEIGHT	FIXED 1,250 lb ADJ. N/A
GENERAL DIMENSIONS (SEE DIAGRAM)	HOOK TO REAR ROLLER (DIM. A)	114.38"
	HOOK HEIGHT (DIM. B)	FIXED 35.63" ADJ. N/A
	HOIST HEIGHT (DIM. C)	5.25"
	HOIST CG (DIM. D)	59.7"
	OPTIMUM BODY LENGTHS (DIM. E)	10' - 12'
	POTENTIAL BODY LENGTHS (DIM. E)	9' - 13'
	BODY LONGSILL WIDTH	41.63" / 39.00"
HYDRAULIC SYSTEMS	HYDRAULIC PUMP TYPE (cib)	Gear (0.85)
	FLOW @ PUMP RPM	3.1 GPM @ 1,000 RPM
	RELIEF PRESSURE	3,250 PSI
	HYDRAULIC RESERVOIR	7 gal
LIFT CYLINDER	QUANTITY	1
	BORE	Ø 4"
	STROKE	38"
JIB CYLINDER	QUANTITY	2
	BORE	Ø 1.5"
	STROKE	20"
TRUCK SPECS (RECOMMENDED)	GVW RANGE	14,000 lb - 16,000 lb
	CAB-AXLE DIM. (SINGLE AXLE)	84" - 96"
	CAB-TRUNNION DIM. (TANDEM AXLE)	N/A
	CLEAR FRAME RAIL	126"
PTO SPECS (RECOMMENDED)	FRAME HEIGHT	up to 38"
	PUMP MOUNT	Direct Mount SAE A, 2 Bolt
	TORQUE REQUIRED	40 ft-lbf



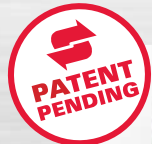
SWAPLOADER POWER PACK

Plug and operate self-contained electric over hydraulic power unit. Comparable performance to pump + PTO + EHV package.



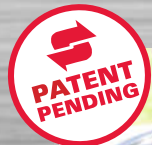
ELECTRIC OVER HYDRAULIC VALVE (EHV)

12V valve and controls with a protective powder coated enclosure with removable service cover. Spacing is built-in between the valve and the frame which provides clearance for brake lines, bolts, etc.



DUAL JIB CYLINDERS

Provides enhanced stability with cylinders that retract during transport to protect chrome rods. Utilizes a remote mount manifold with a counterbalance valve and relief.



LIFT BOOSTER

Stainless steel Lift Booster provides an additional fulcrum point when lifting, resulting in 30% less required cylinder force.