



LOAD KING ROOFING CONVEYOR





**HEAD SECTION:**

All aluminum construction with 1/4" belt lagging  
 Four bolt pillow style bearing holders  
 Stainless steel support plates & hinged cover  
 Emergency stop  
 All stainless steel tail section & guards, utilizes a steel v-guided belt pulley

**STANDARD SPECIFICATIONS:**

All Steel - 24' - 28' Overall Bed Space  
 17' steel 1-piece heavy duty cradle, supports conveyor or frame structure  
 PVC non-conductive belting, stainless steel paddles  
 60'/min. Belt Speed  
 Stainless steel Cross Supports  
 Rubber-coated return idler wheels equipped with bearings  
 Hydraulic hose routing throughout frame structure is captive in holders  
 All stainless steel hardware, bolts, nuts, etc.  
 Hydraulic stabilizers

**FEATURES:**

360° rotation with ergonomic controls  
 Rotational gear box is fixed for longer hose life  
 10' integrated sub-base & mounting deck designed to carry optional forklift kit  
 Mast clearance up to 70"  
 Belt loaded height 18" + Flush-mounted rotation cover for easier access to rotation system, no steel plate to trip over



**HEAD SECTION**



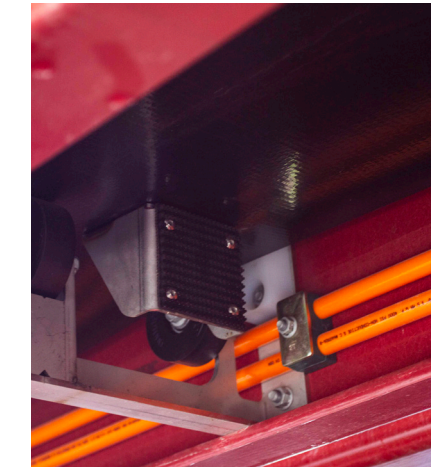
Stainless steel support plates and hinge.

**TAIL SECTION**



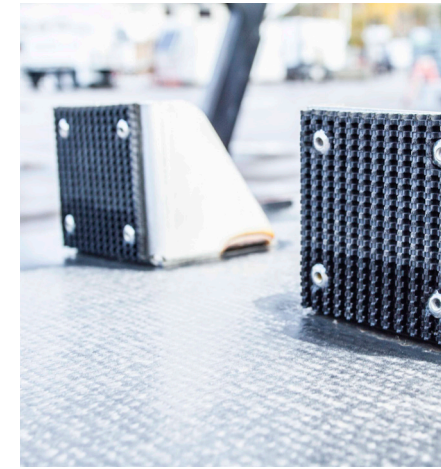
All stainless steel constructed guard will not rust.

**CROSS SUPPORTS**



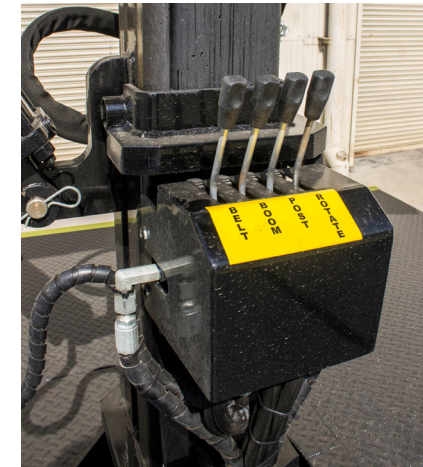
Hydraulic hoses routed through the frame structured are captive in a holder.

**PADDLES**



Stainless steel paddle with rubber facing for better grip and less slippage.

**VALVE CONTROLS**



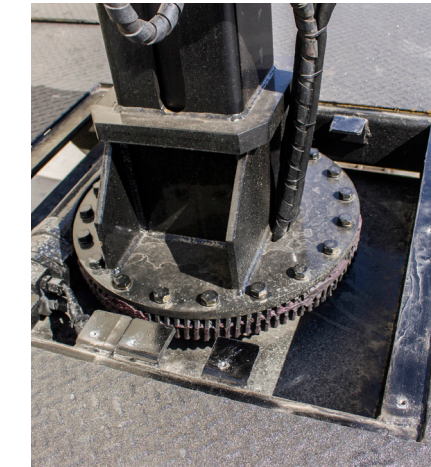
Valves located higher up on the post for comfortable conveyor operation.

**POCKET BASE PLATE**



Base plate is installed flush to truck bed for safer operator use.

**ROTATIONAL MECHANICAL COMPONENTS**



Post is integrated directly into the frame of the truck bed, utilizing a fixed drive motor, grease points and less hose movement. Rotation components and drive motor are accessible.

**STABILIZERS**



Vertical lift reduces chance of surface damage.





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