

# XL LOW-PROFILE HDG: PAVER STYLE



# Access panel for easy access to motor

- · Swing out outriggers and bent d-rings
- Work light in upper deck
- Toolbox in front of main deck for storage
- · All air tanks are located in the wheel area
- Bucket well and open boom trough
- · Tapered front beam design



## **PAVING EQUIPMENT FRIENDLY**

Tapered front beams offer the extremely low load angle of only 4 degrees, just what is needed for the paving industry.

The 42" flip ramps provide extra loading assistance. Load paving machines, rollers and much more with ease.

### **OPTIMUM STORAGE SOLUTIONS**

A toolbox at the front of main deck provides a nice storage area for chains and other items, while the deep bucket well in the rear provides an area for an excavator bucket to ride safely without detaching the lower boom section. Two pairs of d-rings in the bucket well provide added tie down points.

DESIGNED FOR YOU. BUILT TO LAST.

# E SPECS

O HDG: PAVER

# CAPACITY

capacity: 110,000 lb overall concentrated: 110,000 lb in 12'

### **OVERALL LENGTH & WIDTH**

overall length: 53' overall width: 102"

### **GOOSENECK**

13' low-profile style neck with relief cut-out 51" 5th wheel height 5 position variable ride height 110" & 84" swing clearance 16" & 42" king pin setting work light

### **GOOSENECK OPTIONS**

13HP power unit, base of neck, dual hydraulics toolbox in rear of neck with aluminum or steel lid steel fenders on side of gooseneck aluminum fenders on side of gooseneck registration holder

### **MAIN DECK**

26' long T-1 flange, 80K web (4) 16" fabricated i-beams paver style tapered beam design 24" loaded deck height 8" ground clearance 10" & 4" stubbed jr. i-beams on alternating 12" centers 42" paver style front flip ramps 7 bent d-rings per side 13/8" Apitong decking - raised, open center toolbox in front of deck 4 flat d-rings in toolbox 13 chain drops per side heavy-duty swing out outriggers on 24" centers heavy-duty flatback outriggers, front and center 2 flag holders

bucket well at rear, plate on bottom

4 flat d-rings in bucket well front ramp upper flange reinforcement

### MAIN DECK OPTIONS

upper flange reinforcement center deck covered Oak outrigger planks, 2" x 10"

### **REAR DECK**

14' long
32° transition to main deck
40" loaded deck height
bolster-style wheel area
2 chain drops on each bolster
open boom trough
2 flat d-rings on main beams at rear
2 flag holders
2 stake pockets in tail channel
for wide load sign
frame reinforcement for
1 axle booster

### **REAR BRIDGE OPTIONS**

removable wheel covers heavy-duty, load bearing removable wheel covers, non-load bearing covered boom trough, bolt-on bottom plate battery back-up with 4-way plug for FA prep for power booster wide load sign

### SUSPENSION

25,000 lb air ride raise and lower valve manual ride height control liquid filled air gauge

### SUSPENSION OPTIONS

Air-Weigh digital scale

### **AXLES**

(3) 25,000 lb nominal 77 1/2" tracking 54 1/2" axle spacing air lift on 3rd axle hub pilot, outboard drums 16 1/2" X 7" brakes limit chains on all axles

spring brakes on 1 axle ABS not required

### **AXLE OPTIONS**

hubometer dust shields cat eye systems

### **WHEELS & TIRES**

8.25 x 22.5 steel rims 255 / 70R / 22.5 tires

### **WHEEL & TIRE OPTIONS**

aluminum mill wheels (inside)
aluminum mill wheels (outside)
aluminum polished wheels (outside)

### LIGHTING

12V sealed Grote harness rubber mounted LED lights 2 tail light package with aluminum cover 2 clearance lights per side 1 mid-turn light per side 7 pole electric socket

### **LIGHTING OPTIONS**

amber strobe as 3rd tail light additional clearance lights

### **PAINT**

black, IH red, CAT yellow, XL white air & electric done after paint

### **PAINT OPTIONS**

custom paint colors metallic paint colors

### WARRANTY

5 year structural 1 year paint