

# Wagner

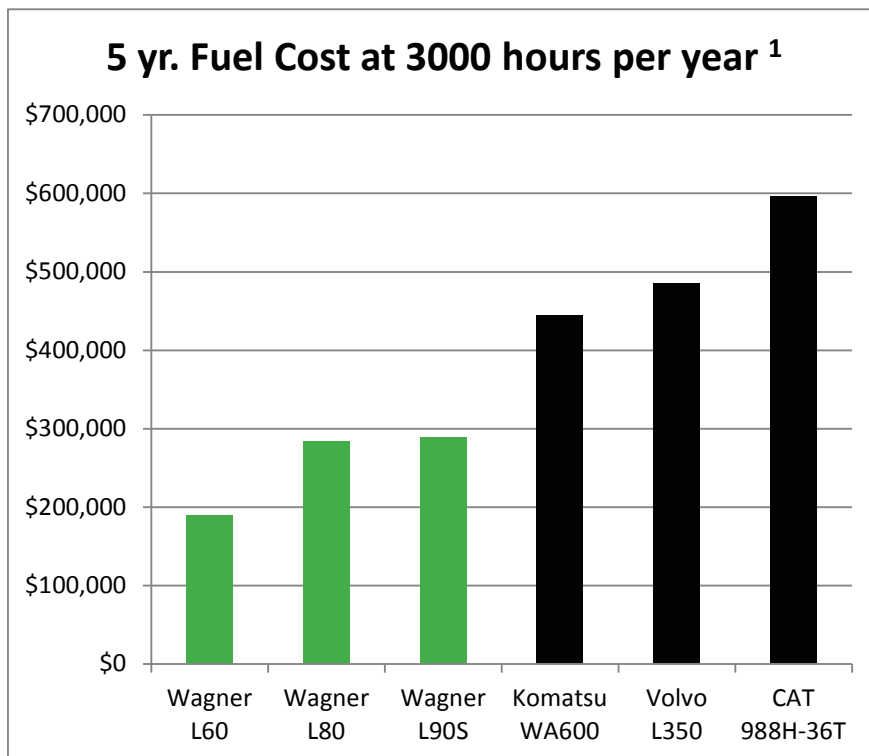
A Division of Allied Systems Company

## Operating costs got you down?

The rising cost of diesel makes it increasingly difficult to maintain profits. Gain a competitive advantage by using Wagner purpose built Logstackers. No other machine can match the Wagner Logstacker's safety, capabilities, and efficiency.

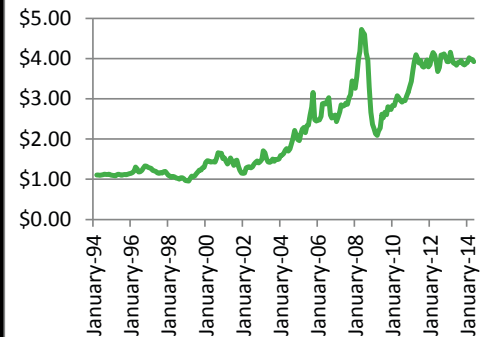


Contact your dealer to see how the Wagner Logstacker can save your operation time and money.



## Wagner, the Fuel Efficient Log Handler

### Price of #2 Diesel <sup>2</sup>

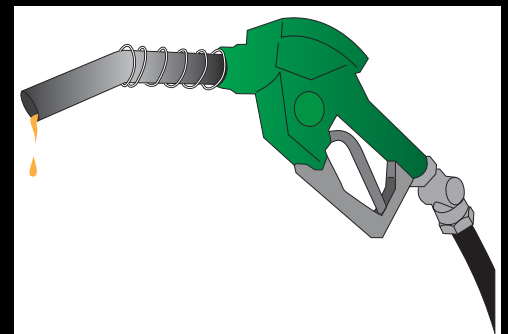


### #2 Diesel Fuel

Back in 1994, Diesel fuel was averaging just above \$1 US per gallon<sup>2</sup>. It was easy to fill up and not give it a second thought.

Today, with the price around \$4 US per gallon, nobody has that luxury anymore.

The good news is that the one machine designed from the ground up for the sole purpose of handling logs is also the most fuel efficient design on the market.



1. Calculations are based on a fuel cost of \$3.50 USD/Gallon (\$0.92 USD/liter) and on customer supplied data. Actual costs may vary based on application.

2. Source: U.S. Energy Information Administration.

A privately owned company, Allied Systems has been designing and producing purpose built material handling equipment in Sherwood Oregon for nearly 40 years. We continue to innovate to save our customers money and reduce the environmental impact of our customers' operations.

We believe that what is good for the environment is good for business. The Wagner Logstacker continues to be the safest way to move the most logs over the longest time with the lowest environmental impact, log yard damage, and total cost of ownership.

In it for the long haul!



## Wagner Dealers

### United States

#### Sun Machinery

Lexington, South Carolina  
800.932.2229

Pineville, Louisiana  
318.640.8820

#### Pape Machinery

Fowler, CA  
559.834.4774

French Camp, CA  
209.983.8122

Newark, CA  
510.790.3600

Gilroy, CA  
408.848.4150

Rohnert Park CA  
707.584.9161

Redding, CA  
530.241.4555

Sacramento, CA  
916.922.7181

Eugene, OR  
541.463.2900

Tangent, OR  
541.812.0207

Portland, OR  
503.289.1103

Klamath Falls, OR  
541.884.5683

Bend, OR  
541.389.5869

Central Point, OR  
541.772.4706

Montesano, WA  
360.249.4114

Mount Vernon, WA  
360.424.3291

Kent, WA  
206.575.0140

Yakima, WA  
509.248.7910

Tacoma, WA  
253.922.8718

Wenatchee, WA  
509.664.1265

Kelso, WA  
360.575.3266

Sparks, NV  
775.353.0440

### Canada

#### Finning Ltd.

Peace River, AB  
780.624.1550

Fort Nelson, BC  
250.774.8000

Dawson Creek, BC  
250.782.1381

Prince George, BC  
250.563.0331

Campbell River, BC  
250.287.7494

Fort St. John, BC  
250.787.7761

Nanaimo, BC  
250.753.2441

Surrey, BC  
604.881.2600

Castlegar, BC  
250.304.6700

Houston, BC  
250.845.2213

Williams Lake, BC  
250.392.3381

Vernon, BC  
250.545.2321

Cranbrook, BC  
250.489.6631

Kamloops, BC  
250.372.9552

### Australia, New Zealand, South Africa

#### C3 Ltd.

Tauranga, New Zealand  
+64 7 572 8972