

\$5.3 paid in local, state and federal taxes annually

Market of over unit sales worldwide annually



INDUSTRIAL TRUCK MANUFACTURERS MAKE A WIDESPREAD CONTRIBUTION THROUGHOUT THE US ECONOMY.

25.7 BILLION

contribution to US GDP annually

\$10.8 BILLION

direct contribution

\$7.3

indirect contribution

induced contribution

STATES WHERE

INDUSTRIAL TRUCK

FIRMS GENERATED THE

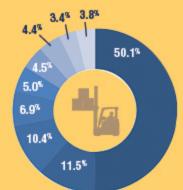
HIGHEST ECONOMIC

IMPACT

In terms of GVA (gross value added)

The industrial truck manufacturing sector has been an important and active part of the American economy for 100 years.

OCCUPATION PROFILE OF INDUSTRIAL TRUCK MANUFACTURING



Production	.50.1
Office & Administrative Support	.11.5
Architecture & Engineering	.10.4
Management	.6.9%
Installation, Maintenance & Repair	.5.0%
Sales & Related	.4.5%
Business & Financial Operations	.4.4%
Transportation & Material Moving	.3.4%
All Other	Q Q%



For each worker directly employed by the industrial truck sector, a further 2.5 jobs are supported in the wider economy.

540,000+

More than 540,000 industrial truck operators currently employed in the US.



(Source: Bureau of Labor Statistics - BLS)

ORDERS FOR INDUSTRIAL TRUCKS **HAVE DOUBLED SINCE 2009**

Since the end of the Great Recession in 2009, annual orders for industrial trucks have climbed sharply, doubling from a half million units to one million units worldwide to over 200,000 units in the US.



TEXAS \$2.7

billion

\$3.5

billion

ILLINOIS



OHIO \$2.4 billion



