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UNDERSTANDING EQUIPMENT LEASING: A Comprehensive Guide for Equipment Dealers



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The Role of Equipment Leasing in Economic Resilience

Traditionally, businesses relied on cash, loans or revolving credit to finance equipment and technology purchases. However, with the shifting economic landscape, the demand for cash has significantly increased. Consequently, many organizations are now exploring alternatives to fund their equipment acquisitions, with 82% of U.S. companies indicating they lease some or all of their equipment.

In the fast-paced and capital-intensive contracting sector, equipment leasing has become an essential financial strategy for optimizing operations. For equipment dealers, leasing presents valuable opportunities to broaden their customer base, increase revenue and offer flexible solutions to clients navigating uncertain economic conditions.

Changing Perceptions of Financing Among Customers

Customers’ views on financing have evolved dramatically. It is no longer perceived as a fallback option during financial strains; instead, it is recognized as an effective cash

management tool. Clients now evaluate various funding options – such as cash, loans and, increasingly, leases – to determine the best fit for their specific requirements.

Understanding Equipment Leasing

Equipment leasing is a financial arrangement through which a business (the lessee) rents equipment from a dealer or leasing company (the lessor) for a predetermined period. Instead of an outright purchase, the lessee makes regular payments to use the equipment, often with options to buy, upgrade or return it at the lease term's conclusion. This model is especially prevalent in the equipment industry, where machinery can be costly and technological advancements are frequent. Leasing allows equipment dealers to offer an alternative to direct sales, enabling them to better serve a diverse clientele, including small and medium-sized businesses lacking the capital for outright purchases.

Types of Equipment Leasing

Several types of equipment leasing arrangements cater to different business needs:

1. Capital Lease (Finance Lease): This lease type functions similarly to a loan, with the lessee taking on ownership-like responsibilities, such as maintenance and insurance. At the end of the lease term, the lessee typically has the option to purchase the equipment at a reduced price; this makes capital leases ideal for businesses intending to use the equipment long term.

2. Operating Lease (FMV Lease): Operating leases are short-term rental agreements where the lessor retains ownership of the equipment. They are suitable for businesses requiring

equipment for specific projects or those seeking to mitigate obsolescence risks. Operating leases are often more affordable and flexible, featuring lower monthly payments, and are commonly structured around 24- or 36-month terms that align with the equipment’s warranty period.

3. Lease-to-Own: This arrangement allows lessees to make payments with the intention of owning the equipment at the end of the lease. A portion of each payment goes toward the purchase price, making this option appealing for businesses aiming for eventual ownership.

4. Seasonal or Short-Term Leases: Tailored for businesses with fluctuating equipment needs, these leases offer flexibility for short-term projects or seasonal work. Equipment dealers can leverage these leasing options to attract clients requiring machinery for a limited duration.

In summary, equipment leasing serves as a strategic financial tool for construction equipment dealers, allowing them to adapt to changing customer demands and market conditions.

Understanding Equipment Leasing for Equipment Dealers

Equipment leasing is a valuable tool for equipment dealers to navigate the complexities faced by their sales teams. By offering leasing options, dealers can give potential customers the convenience of monthly payments rather than requiring the full up-front cost of equipment. This approach can help avoid excessive discounting, enabling dealers to competitively position their offerings without sacrificing profit margins.

Leasing facilitates immediate sales and creates opportunities for recurring revenue as customer contracts near their expiration. This approach allows dealers to renew leases or

upgrade equipment while incorporating related soft costs — such as training, freight, warranties and installation — into manageable monthly payments. By offering 100% financing, dealers can position themselves as comprehensive solution providers, appealing to a wider range of customers.

In today's economic environment, access to alternative financing options is particularly important for equipment buyers, who may face budget constraints. Dealers that offer diverse financing solutions enhance their credibility as affordable providers, ultimately fostering long-term customer loyalty.

Here's a closer look at how the leasing process typically works for equipment dealers:

1. Customer Inquiry: A potential customer approaches the dealer seeking equipment for a project. Instead of a direct purchase, the dealer introduces leasing as an alternative, highlighting its financial and operational advantages while focusing on monthly payments and cash flow benefits.

2. Lease Agreement: The dealer or a partnering leasing company drafts a lease agreement that outlines key terms, including lease duration, payment schedules and end-of-lease options (such as returning, upgrading or purchasing the equipment).

3. Equipment Payments: After the lease agreement is signed, the dealer delivers the equipment to the customer. The dealer may include preventive maintenance and support services as part of the lease package, with these additional costs often capitalized within the lease.

4. Regular Payments: The customer then makes regular payments to the dealer or the leasing company. These payments are frequently tax-deductible as a business expense, and there are options for monthly, quarterly, semiannual or annual payment structures.

5. End-of-Lease Options: At the lease's conclusion, the customer can choose to return the equipment, extend the lease month-to-month, renew for a specified term (typically at a lower monthly rate), upgrade to newer models, or purchase the equipment at a predetermined price.

Advantages of Equipment Leasing for Equipment Dealers

Equipment leasing presents numerous benefits for construction equipment dealers, beyond establishing a strategic avenue for growth and enhancing customer satisfaction. Here are some key advantages:

1. Expanded Customer Base: By providing leasing options, dealers can attract customers who lack the capital for outright purchases, such as small businesses and budget-constrained contractors.

2. Competitive Advantage: Leasing offers flexibility, allowing dealers to meet varied customer needs. Dealers who include leasing options are often perceived as more customer-oriented and adaptable.

3. Reduced Risk of Obsolescence: Leasing allows for regular inventory updates with the latest equipment, enabling customers to lease modern models and decreasing the risk of outdated stock.

4. Reliable Source if Quality Used Equipment: Leasing creates a steady supply of quality used equipment, typically maintained to high standards. This equipment can be more profitable for resale, often yielding higher margins than new equipment sales without incurring wholesale floor plan costs.

5. Tax Benefits: Lease payments are often classified as operating expenses, thus tax-deductible for lessees. First

amendment leases, in particular, allow customers to benefit from tax depreciation on a capital lease and operating lease categorization for GAAP reporting.

6. Customer Loyalty: Leasing fosters long-term client relationships, reinforcing dealer-customer bonds and encouraging repeat business.

Leasing equipment is an impactful strategy for dealers in the industry. This approach caters to the diverse needs of customers – who often seek financial flexibility and access to the latest machinery – and propels business growth by allowing dealers to expand their offerings without the burden of significant up-front costs. By providing clients with affordable, short-term access to high-quality equipment, dealers can build stronger relationships, enhance customer satisfaction and increase market competitiveness. Equipment leasing is a powerful strategy for equipment dealers. It effectively meets customer needs while driving significant business growth through unparalleled financial flexibility.

How Equipment Leasing Can Fuel Your Business Growth

https://vimeo.com/1037990083

Material Handling Business Trends



As we move into 2025, MHEDA's Executive Committee has pinpointed 15 crucial business trends that will significantly impact the material handling industry. Several trends hold particular importance for our organization and our valued customers.

- Cautiously optimistic economic outlook in specific regions and industry segments, with unpredictable recovery in other areas as the market normalizes.
- Integrating AI-driven technologies, such as autonomous robots, predictive analytics, and real-time supply chain visibility, will transform traditional processes and set new standards for operational excellence.
- Pressures from other market segments, with manufacturers' capacities outpacing customer demand, are placing pressure on the storage and handling segment.
- There is a need for quick development of tech-driven solutions to integrate emerging technologies into traditional automation solutions.
- Continued impact on member sales and aftermarket operations from equipment electrification, mobile robots, and automated guided vehicles (AGV).
  Strategic partnerships between manufacturers and distributors are becoming increasingly important as demand for direct consumer business rises.

- Growing pressure on margins for distributors and manufacturers due to increased low-cost imported products.

15 MATERIAL HANDLING BUSINESS TRENDS 2025

MHEDA

01 ECONOMY

The economic outlook presents a cautiously optimistic scenario in certain regions and industry segments while others continue to have an unpredictable recovery as the market normalizes.

02 ARTIFICIAL INTELLIGENCE

The integration of AI-driven technologies, such as autonomous robots, predictive analytics, and real-time supply chain visibility, is transforming traditional processes and setting new standards for operational excellence.

03 CASH FLOW

The industrial truck segment is experiencing cash flow pressure due to increased inventory, interest rates, tightening credit conditions, and extended payment terms along with a reduction in rental utilization and used equipment values.

04 MARKET PRESSURE

The storage and handling segment is experiencing pressures from other segments entering their market and manufacturers' capacities outpacing customer demand.

05 EMERGING TECHNOLOGIES

Emerging technologies are requiring members to quickly develop tech driven solutions and integrate them into traditional automation solutions.

06 CYBER SECURITY

Heightened cybersecurity risks are impacting companies' ability to safeguard sensitive data and to ensure customer trust, supply chain continuity and business stability.

07 CONSOLIDATION

Consolidation continues with acquisitions by private equity firms, manufacturers and distributors.

08 CORPORATE GOVERNANCE

There are increased demands from customers and suppliers for members to adhere to environmental, social, and corporate governance requirements.

09 HEALTH & WELLNESS

Employees are facing increased pressure and look to employers for financial and mental health services.

10 REQUIREMENTS

Requirements continue to increase for permitting and engineering as well as contractor licensing and safety.

11 ELECTRIFICATION

Equipment electrification, mobile robots and automated guided vehicles (AGV) will continue to impact member sales and aftermarket operations.

12 GEOPOLITICS

The volatile geopolitical environment creates risks to global markets and business operations.

13 TALENT GAP

The talent gap continues to grow, increasing the challenge of hiring skilled employees for members.

14 PARTNERSHIPS

Strategic partnerships between manufacturers and distributors are more important than ever as demand for direct consumer business increases.

15 IMPORTED PRODUCTS

There is an increase in low cost imported products putting pressure on margins for both distributors and manufacturers.

Learn More About the 2025 Business Trends Today!

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We’re thrilled to announce our partnership with America In Motion to offer their customers 100% financing for AGV Mobile Robots. We handle all upfront costs, allowing customers to preserve their working capital. We take care of all upfront deposits and expenses from the initial concept to processing, delivery, and installation.

This can result in significant day-one savings and an immediate return on investment. If you’re seeking to conserve cash and bring predictability to expenses while advancing your automation projects, First Financial Equipment Leasing is ready to assist you.