

Asia-Pacific Telehandlers Market By Type (Compact Telehandlers, High Lift Telehandlers), By Technology (Hybrid, Electric, Diesel-powered), By Lift Height (Less than 5 meters, 5-15 meters, Above 15 meters), By End-User (Construction, Agriculture, Mining, Manufacturing, Others), By Country, Competition, Forecast and Opportunities, 2019-2029F

Market Report | 2024-11-25 | 133 pages | TechSci Research

#### **AVAILABLE LICENSES:**

- Single User License \$4000.00
- Multi-User License \$5000.00
- Custom Research License \$7500.00

# **Report description:**

Asia-Pacific Telehandlers Market was valued at USD 1.89 Billion in 2023 and is expected to reach USD 2.85 Billion by 2029 with a CAGR of 6.83% during the forecast period.

Asia Pacific Telehandlers are versatile lifting machines used primarily in construction, agriculture, and industrial sectors for handling materials at various heights and angles. Also known as telescopic handlers, they are equipped with a telescopic boom that allows for the lifting and moving of heavy loads over distances that would be challenging for conventional forklifts. These machines are widely favored for their ability to work on rough terrains and their flexibility in attachment options, making them highly adaptable to different job site requirements, whether it involves transporting materials, lifting pallets, or operating in tight spaces.

The market for telehandlers in the Asia Pacific region is expected to grow significantly in the coming years, driven by multiple factors. A key driver of this market is the rapid pace of urbanization and industrialization, particularly in countries like China, India, and Australia, where large-scale infrastructure projects are underway. These projects often require advanced machinery to improve efficiency and reduce manual labor. As telehandlers are a preferred choice for handling heavy loads in construction, the demand for these machines is on the rise. Additionally, the growing adoption of telehandlers in the agricultural sector for tasks such as hay stacking, moving feed, and transporting materials further boosts market growth.

Another contributing factor is the increasing awareness of mechanization in developing nations, as governments push for modernization and the replacement of traditional manual labor with more efficient machinery. Technological advancements, such

as hybrid and electric-powered telehandlers, are also encouraging more investments in this equipment, as companies strive for more sustainable operations and compliance with environmental regulations. Moreover, the construction industry's trend towards automation and precision-based machinery will continue to fuel demand for telehandlers, making them indispensable tools across various sectors. The Asia Pacific Telehandlers Market is, therefore, poised for substantial growth, with an expanding customer base and innovation driving long-term sustainability and market expansion.

### **Key Market Drivers**

Rapid Urbanization and Infrastructure Development

One of the most significant drivers for the growth of the Asia Pacific Telehandlers Market is the rapid urbanization and infrastructure development taking place across the region. Countries such as China, India, and Indonesia are witnessing an unprecedented rise in population and migration to urban areas, leading to a massive demand for housing, transportation networks, and other essential infrastructure. Telehandlers are indispensable tools in large construction projects, offering versatility, efficiency, and the ability to handle materials at great heights or over challenging terrains. Their capacity to lift, transport, and position heavy materials efficiently contributes to reducing the reliance on manual labor, thus accelerating construction processes.

In regions like Southeast Asia, where the construction industry is expanding due to increased government investments in infrastructure projects, telehandlers are becoming essential equipment. Governments are focusing on modernizing their cities and developing smart city projects, all of which demand efficient construction machinery. Telehandlers, with their ability to work in confined spaces and handle a variety of tasks through interchangeable attachments, are ideal for urban construction environments.

For instance, India's "Smart Cities Mission," and China's "Belt and Road Initiative," which emphasize large-scale infrastructure development, have significantly boosted the demand for construction equipment, including telehandlers. These machines play a vital role in the construction of bridges, high-rise buildings, road networks, and energy plants, making them a key component of the infrastructure boom. The capacity of telehandlers to lift and transport materials to heights that traditional forklifts cannot reach makes them an essential asset for vertical construction in densely populated urban areas.

Moreover, telehandlers are gaining traction as construction companies across the Asia Pacific region look to adopt more mechanized and efficient methods of building. With the rise in the number of large-scale commercial and residential projects, the need for advanced lifting and material-handling equipment continues to grow. As a result, the Asia Pacific Telehandlers Market is expected to experience sustained demand, driven by ongoing urbanization and infrastructure development, which shows no signs of slowing down in the foreseeable future.

# Growth of the Agricultural Sector

Another key driver for the Asia Pacific Telehandlers Market is the growing adoption of these machines in the agricultural sector. Telehandlers have become increasingly popular in agricultural applications due to their versatility, which allows them to handle a wide range of tasks, such as transporting feed, stacking hay, and moving soil and fertilizer. As the agricultural industry in countries like Australia, New Zealand, and India continues to expand, so does the demand for mechanized solutions that can improve productivity and reduce labor costs.

In many Asia Pacific countries, there is a growing emphasis on agricultural mechanization to meet the rising demand for food production due to population growth. Telehandlers provide farmers with an efficient and flexible alternative to traditional farm machinery, as they can be equipped with various attachments such as buckets, forks, and grabs to perform different tasks. This multi-functionality makes telehandlers highly valuable on farms, where they can perform the work of several machines, thereby reducing the need for multiple pieces of equipment and lowering operational costs.

Furthermore, governments in the region are increasingly providing subsidies and incentives to encourage farmers to invest in modern machinery. For example, the Indian government's Pradhan Mantri Krishi Sinchai Yojana (PMKSY) initiative aims to enhance agricultural productivity through improved irrigation and mechanization. As a result, many farmers are turning to advanced equipment like telehandlers to increase efficiency and streamline farm operations.

In addition to handling traditional agricultural tasks, telehandlers are also finding use in emerging agricultural sectors, such as horticulture and aquaculture, where they are used for tasks like lifting crates of produce or transporting equipment. With the Asia Pacific region's agricultural industry poised for continued growth, the demand for versatile machinery like telehandlers is expected

to rise steadily, further driving the expansion of the telehandlers market.

#### Technological Advancements in Telehandler Design and Features

The Asia Pacific Telehandlers Market is being propelled by significant technological advancements in telehandler design and features. Over the past few years, manufacturers have introduced a range of innovative technologies aimed at improving the efficiency, safety, and versatility of telehandlers, making them more appealing to a wide array of industries. The adoption of these technologies is driven by the growing demand for enhanced performance, precision, and ease of operation in both the construction and agricultural sectors.

One of the most notable advancements is the incorporation of smart telematics systems that provide real-time data on machine performance, fuel consumption, and maintenance needs. These systems enable operators and fleet managers to monitor telehandler usage remotely, optimize machine performance, and schedule timely maintenance, thereby reducing downtime and extending the lifespan of the equipment. In an era where operational efficiency is critical to maintaining competitiveness, these technological innovations are helping companies reduce costs and improve productivity.

Another key development is the introduction of hybrid and electric-powered telehandlers, which are gaining popularity due to the increasing focus on sustainability and the need to reduce carbon emissions. With stricter environmental regulations being implemented across the Asia Pacific region, particularly in countries like Japan and South Korea, industries are looking for greener alternatives to traditional diesel-powered machinery. Hybrid and electric telehandlers not only offer a cleaner and quieter operation but also contribute to reducing the overall environmental impact of construction and agricultural activities. Additionally, manufacturers are developing telehandlers with enhanced safety features, such as improved stability control, advanced load-sensing systems, and operator assistance technologies that help prevent accidents on job sites. These innovations are crucial in ensuring that telehandlers can be operated safely in challenging environments, such as uneven terrains or confined urban spaces. As safety standards continue to evolve, the demand for technologically advanced telehandlers that meet these requirements is expected to increase, contributing to the growth of the Asia Pacific Telehandlers Market.

### Key Market Challenges

#### High Initial Investment and Ownership Costs

One of the major challenges facing the Asia Pacific Telehandlers Market is the high initial investment and ownership costs associated with telehandler equipment. Telehandlers are advanced, multifunctional machines designed to perform various tasks in the construction, agricultural, and industrial sectors, making them indispensable in many industries. However, their sophisticated design, advanced features, and capabilities come with a high price tag, which can be a deterrent for small to medium-sized enterprises (SMEs) and individual operators who may not have the financial resources to invest in such equipment. In many countries across the Asia Pacific region, particularly developing economies, the capital required to purchase telehandlers can be prohibitive. This is especially true for small businesses and contractors who operate on tight budgets and may struggle to justify the high costs of acquiring and maintaining telehandlers. Additionally, owning telehandlers requires ongoing expenses such as maintenance, fuel, operator training, and insurance, which further add to the total cost of ownership. For businesses with limited financial resources, these costs can outweigh the benefits of using telehandlers, leading to slower adoption rates. Moreover, the lack of access to affordable financing options in certain countries can make it even more difficult for companies to purchase telehandlers. While leasing or renting telehandlers is an alternative for some businesses, it may not be a viable option for long-term projects, as the cumulative costs of renting over extended periods may surpass the purchase price. As a result, the high initial investment required to acquire telehandlers remains a significant challenge for the Asia Pacific Telehandlers Market, particularly in regions where financial constraints and limited access to credit hinder the ability of businesses to invest in such equipment.

# Limited Availability of Skilled Operators and Training

Another key challenge in the Asia Pacific Telehandlers Market is the limited availability of skilled operators and adequate training programs for telehandler equipment. Telehandlers are complex machines that require specialized skills to operate effectively and safely. Unlike traditional forklifts or simple construction machinery, telehandlers have multiple functions, such as lifting, extending, and rotating, and can be equipped with various attachments to handle a wide range of tasks. Operating telehandlers

Scotts International, EU Vat number: PL 6772247784

efficiently requires not only technical proficiency but also an understanding of safety protocols, load management, and machine maintenance.

In many Asia Pacific countries, there is a shortage of operators who possess the necessary training and expertise to handle telehandlers. This skills gap is particularly evident in developing regions where vocational training programs and industry-specific certifications are limited or inadequate. Without proper training, operators are at risk of causing accidents or damaging the equipment, which can lead to costly repairs, project delays, and even legal liabilities for companies. The lack of skilled operators also affects productivity, as untrained personnel may not be able to fully utilize the capabilities of telehandlers, leading to inefficient use of resources and suboptimal performance on job sites.

Furthermore, the cost and time required to train operators can be a barrier for many businesses, especially smaller companies that may not have the budget or resources to invest in comprehensive training programs. In some cases, businesses may resort to hiring less experienced operators, which increases the risk of accidents and inefficiencies. To address this challenge, there is a growing need for industry-wide initiatives and government support to establish standardized training and certification programs for telehandler operators. Until such programs are widely implemented, the lack of skilled operators will remain a significant obstacle to the growth of the telehandlers market in the Asia Pacific region.

### **Key Market Trends**

**Growing Adoption of Electric Telehandlers** 

A prominent trend in the Asia Pacific Telehandlers Market is the increasing adoption of electric telehandlers. As governments and industries across the region push for more sustainable and environmentally friendly solutions, there is a growing demand for construction and material-handling equipment that reduces carbon emissions and minimizes environmental impact. Electric telehandlers, which are powered by batteries instead of conventional diesel engines, align perfectly with this objective by offering a cleaner and quieter alternative.

Electric telehandlers provide significant benefits such as lower operating costs, reduced noise levels, and zero emissions, making them an ideal solution for projects in urban areas and indoor operations where air quality and noise restrictions are a concern. In countries like Japan and South Korea, where environmental regulations are becoming stricter, electric telehandlers are gaining traction as companies look to comply with these standards while maintaining operational efficiency. Moreover, as advancements in battery technology continue to extend the range and power of electric equipment, telehandlers powered by electric systems are expected to become even more popular, driving growth in the market.

Increasing Focus on Rental Services

Another major trend shaping the Asia Pacific Telehandlers Market is the increasing focus on telehandler rental services. With the high initial investment required to purchase telehandlers, many businesses, particularly small to medium-sized enterprises, are turning to rental services as a more cost-effective option. The rental model allows companies to access the latest telehandler technology without the financial burden of ownership, making it easier for them to manage their cash flow while still benefiting from the capabilities of advanced machinery.

Rental services also provide businesses with greater flexibility, as they can rent telehandlers for specific projects or time periods, avoiding the long-term commitment of ownership. This is particularly useful in industries such as construction and agriculture, where project timelines and equipment needs can vary. As the demand for rental telehandlers grows, rental companies are expanding their fleets and offering a wider range of models to cater to different industries and applications, contributing to the overall growth of the market.

Integration of Advanced Safety Features

The integration of advanced safety features is an emerging trend in the Asia Pacific Telehandlers Market, driven by the growing emphasis on workplace safety and the prevention of accidents. Telehandlers are versatile machines capable of lifting heavy loads at significant heights, which poses safety risks if not properly managed. To address these concerns, manufacturers are increasingly incorporating cutting-edge safety technologies into their telehandler designs.

Some of the advanced safety features being introduced include load-sensing systems that prevent operators from overloading the telehandler, stability control systems that enhance machine balance, and automated shutdown mechanisms that activate in case of unsafe operating conditions. In addition, telehandlers are being equipped with telematics and remote monitoring systems,

allowing operators and site managers to track machine performance and detect potential safety issues in real-time. These innovations not only improve safety but also enhance the overall efficiency and reliability of telehandlers, making them more attractive to businesses across the Asia Pacific region. As safety regulations become stricter and awareness of workplace safety grows, the demand for telehandlers with advanced safety features is expected to rise, driving further growth in the market. Segmental Insights

Type Insights

In 2023, the Compact Telehandlers segment dominated the Asia Pacific Telehandlers Market and is expected to maintain its dominance during the forecast period. Compact telehandlers are favored for their versatility and maneuverability, making them ideal for operations in constrained spaces typical of urban construction sites, agricultural applications, and landscaping projects. Their smaller footprint allows them to navigate tight areas more effectively than larger models, appealing to contractors seeking efficient solutions without sacrificing lifting capacity. As construction and infrastructure projects continue to rise in densely populated regions, the demand for compact telehandlers is anticipated to grow significantly. Furthermore, advancements in technology, including improved engine efficiency and enhanced lifting capabilities, are contributing to the increasing popularity of compact models. The ability to quickly switch attachments also adds to their functionality, enabling users to handle a wide range of tasks, from lifting heavy materials to performing delicate operations in confined spaces. Additionally, the rising focus on sustainable construction practices is further driving the preference for compact telehandlers, as they often produce lower emissions compared to their larger counterparts. Overall, the combination of urbanization, the need for flexible equipment solutions, and technological enhancements positions the compact telehandler segment as a leader in the Asia Pacific Telehandlers Market, solidifying its expected continued dominance in the years to come.

### Country Insights

In the Asia Pacific Telehandlers Market, China emerged as the dominant region in the Asia Pacific Telehandlers Market and is expected to maintain its dominance during the forecast period. China's leadership in this market can be attributed to its robust construction and infrastructure development activities, driven by the country's ongoing urbanization and industrialization efforts. The Chinese government has been heavily investing in large-scale infrastructure projects, including the construction of bridges, roads, railways, and high-rise buildings, all of which require advanced material handling equipment like telehandlers. Additionally, China's agricultural sector, which is one of the largest in the region, has been increasingly adopting telehandlers for their versatility in lifting and moving materials, further boosting demand.

China's manufacturing capabilities have allowed local telehandler manufacturers to produce and supply equipment at competitive prices, meeting both domestic and international demand. The availability of cost-effective telehandlers and the rapid pace of technological advancements, such as the integration of electric and hybrid telehandlers, are further driving market growth in the region. The Chinese market benefits from strong governmental support for infrastructure development and a well-established supply chain, making it the largest consumer of telehandlers in the Asia Pacific region.

The anticipated continuation of China's economic growth, coupled with increasing investments in smart cities and modern infrastructure projects, will likely solidify the country's dominant position in the Asia Pacific Telehandlers Market over the coming years. Additionally, the expanding focus on sustainability and the adoption of eco-friendly construction equipment will further contribute to the demand for telehandlers, helping China maintain its lead throughout the forecast period.

| Key Market Players                                   |
|--|
| $\;\;\square\!\!\!\square$ C Bamford Excavators Ltd. |
| □Caterpillar Inc.                                    |
|  |
| □ Industrial Quick Search, Inc                       |
| □Terex Corporation                                   |
|  |
| □Doosan Bobcat Inc.                                  |
| □Liebherr Group                                      |
| <b></b> ☐Wacker Neuson SE                            |
| □□XCMG Group.  |

Scotts International. EU Vat number: PL 6772247784

### Report Scope:

In this report, the Asia-Pacific Telehandlers Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

☐Asia-Pacific Telehandlers Market, By Type:

- o Compact Telehandlers
- o High Lift
- o Telehandlers
- ☐ Asia-Pacific Telehandlers Market, By Technology:
- o Hybrid
- o Electric
- o Diesel-powered

☐Asia-Pacific Telehandlers Market, By Lift Height:

- o Less than 5 meters
- o 5-15 meters
- o Above 15 meters

□□Asia-Pacific Telehandlers Market, By End-User:

- o Construction
- o Agriculture
- o Mining
- o Manufacturing
- o Others

☐Asia-Pacific Telehandlers Market, By Country:

- o China
- o Japan
- o India
- o South Korea
- o Australia
- o Singapore
- o Thailand
- o Malaysia
- o Rest of Asia-Pacific

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Asia-Pacific Telehandlers Market.

Available Customizations:

Asia-Pacific Telehandlers Market report with the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

**Company Information** 

Detailed analysis and profiling of additional market players (up to five).

#### **Table of Contents:**

- 1. Product Overview
- 1.1. Market Definition
- 1.2. Scope of the Market
- 1.2.1. Markets Covered
- 1.2.2. Years Considered for Study
- 1.2.3. Key Market Segmentations
- 2. Research Methodology

Scotts International. EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

- 2.1. Baseline Methodology
- 2.2. Key Industry Partners
- 2.3. Major Association and Secondary Sources
- 2.4. Forecasting Methodology
- 2.5. Data Triangulation & Validation
- 2.6. Assumptions and Limitations
- 3. Executive Summary
- 4. Voice of Customer
- 5. Asia-Pacific Telehandlers Market Outlook
- 5.1. Market Size & Forecast
- 5.1.1. By Value
- 5.2. Market Share & Forecast
- 5.2.1. By Type (Compact Telehandlers, High Lift Telehandlers)
- 5.2.2. By Technology (Hybrid, Electric, Diesel-powered)
- 5.2.3. By Lift Height (Less than 5 meters, 5-15 meters, Above 15 meters)
- 5.2.4. By End-User (Construction, Healthcare, Education, Hospitality, Retail)
- 5.2.5. By Country (China, Japan, India, South Korea, Australia, Singapore, Thailand, Malaysia, Rest of Asia-Pacific)
- 5.3. By Company (2023)
- 5.4. Market Map
- 6. China Telehandlers Market Outlook
- 6.1. Market Size & Forecast
- 6.1.1. By Value
- 6.2. Market Share & Forecast
- 6.2.1. By Type
- 6.2.2. By Technology
- 6.2.3. By Lift Height
- 6.2.4. By End-User
- 7. Japan Telehandlers Market Outlook
- 7.1. Market Size & Forecast
- 7.1.1. By Value
- 7.2. Market Share & Forecast
- 7.2.1. By Type
- 7.2.2. By Technology
- 7.2.3. By Lift Height
- 7.2.4. By End-User
- 8. India Telehandlers Market Outlook
- 8.1. Market Size & Forecast
- 8.1.1. By Value
- 8.2. Market Share & Forecast
- 8.2.1. By Type
- 8.2.2. By Technology
- 8.2.3. By Lift Height
- 8.2.4. By End-User
- 9. South Korea Telehandlers Market Outlook
- 9.1. Market Size & Forecast
- 9.1.1. By Value
- 9.2. Market Share & Forecast

Scotts International, EU Vat number: PL 6772247784

- 9.2.1. By Type
- 9.2.2. By Technology
- 9.2.3. By Lift Height
- 9.2.4. By End-User
- 10. Australia Telehandlers Market Outlook
- 10.1. Market Size & Forecast
- 10.1.1. By Value
- 10.2. Market Share & Forecast
- 10.2.1. By Type
- 10.2.2. By Technology
- 10.2.3. By Lift Height
- 10.2.4. By End-User
- 11. Singapore Telehandlers Market Outlook
- 11.1. Market Size & Forecast
- 11.1.1. By Value
- 11.2. Market Share & Forecast
- 11.2.1. By Type
- 11.2.2. By Technology
- 11.2.3. By Lift Height
- 11.2.4. By End-User
- 12. Thailand Telehandlers Market Outlook
- 12.1. Market Size & Forecast
- 12.1.1. By Value
- 12.2. Market Share & Forecast
- 12.2.1. By Type
- 12.2.2. By Technology
- 12.2.3. By Lift Height
- 12.2.4. By End-User
- 13. Malaysia Telehandlers Market Outlook
- 13.1. Market Size & Forecast
- 13.1.1. By Value
- 13.2. Market Share & Forecast
- 13.2.1. By Type
- 13.2.2. By Technology
- 13.2.3. By Lift Height
- 13.2.4. By End-User
- 14. Market Dynamics
- 14.1. Drivers
- 14.2. Challenges
- 15. Market Trends and Developments
- 16. Asia-Pacific Economic Profile
- 17. Company Profiles
- 17.1. | C Bamford Excavators Ltd.
- 17.1.1. Business Overview
- 17.1.2. Key Revenue and Financials
- 17.1.3. Recent Developments
- 17.1.4. Key Personnel

# Scotts International. EU Vat number: PL 6772247784

- 17.1.5. Key Product/Services Offered
- 17.2. Caterpillar Inc.
- 17.2.1. Business Overview
- 17.2.2. Key Revenue and Financials
- 17.2.3. Recent Developments
- 17.2.4. Key Personnel
- 17.2.5. Key Product/Services Offered
- 17.3. Manitou BF
- 17.3.1. Business Overview
- 17.3.2. Key Revenue and Financials
- 17.3.3. Recent Developments
- 17.3.4. Key Personnel
- 17.3.5. Key Product/Services Offered
- 17.4. Industrial Quick Search, Inc.
- 17.4.1. Business Overview
- 17.4.2. Key Revenue and Financials
- 17.4.3. Recent Developments
- 17.4.4. Key Personnel
- 17.4.5. Key Product/Services Offered
- 17.5. Terex Corporation
- 17.5.1. Business Overview
- 17.5.2. Key Revenue and Financials
- 17.5.3. Recent Developments
- 17.5.4. Key Personnel
- 17.5.5. Key Product/Services Offered
- 17.6. Komatsu Limited.
- 17.6.1. Business Overview
- 17.6.2. Key Revenue and Financials
- 17.6.3. Recent Developments
- 17.6.4. Key Personnel
- 17.6.5. Key Product/Services Offered
- 17.7. Doosan Bobcat Inc.
- 17.7.1. Business Overview
- 17.7.2. Key Revenue and Financials
- 17.7.3. Recent Developments
- 17.7.4. Key Personnel
- 17.7.5. Key Product/Services Offered
- 17.8. Liebherr Group
- 17.8.1. Business Overview
- 17.8.2. Key Revenue and Financials
- 17.8.3. Recent Developments
- 17.8.4. Key Personnel
- 17.8.5. Key Product/Services Offered
- 17.9. Wacker Neuson SE
- 17.9.1. Business Overview
- 17.9.2. Key Revenue and Financials
- 17.9.3. Recent Developments

### Scotts International. EU Vat number: PL 6772247784

- 17.9.4. Key Personnel
- 17.9.5. Key Product/Services Offered
- 17.10.XCMG Group.
- 17.10.1. Business Overview
- 17.10.2. Key Revenue and Financials
- 17.10.3. Recent Developments
- 17.10.4. Key Personnel
- 17.10.5. Key Product/Services Offered
- 18. Strategic Recommendations
- 19. About Us & Disclaimer



To place an Order with Scotts International:

☐ - Print this form

Asia-Pacific Telehandlers Market By Type (Compact Telehandlers, High Lift Telehandlers), By Technology (Hybrid, Electric, Diesel-powered), By Lift Height (Less than 5 meters, 5-15 meters, Above 15 meters), By End-User (Construction, Agriculture, Mining, Manufacturing, Others), By Country, Competition, Forecast and Opportunities, 2019-2029F

Market Report | 2024-11-25 | 133 pages | TechSci Research

| RDER FORM:            |  |           |
|-----------------------|--|-----------|
|                       |  | T         |
| elect license         | License  | Price     |
|                       | Single User License  | \$4000.00 |
|                       | Multi-User License   | \$5000.00 |
|                       | Custom Research License  | \$7500.00 |
|                       | VA   | г         |
|                       | Tota   |           |
|                       | ant license option. For any questions please contact support@scotts-international.com or 0048 603  | 394 346.  |
| * VAT will be added a | vant license option. For any questions please contact support@scotts-international.com or 0048 603 at 23% for Polish based companies, individuals and EU based companies who are unable to provide   | 394 346.  |
| * VAT will be added a | ant license option. For any questions please contact support@scotts-international.com or 0048 603  | 394 346.  |
|                       | vant license option. For any questions please contact support@scotts-international.com or 0048 603 at 23% for Polish based companies, individuals and EU based companies who are unable to provide   | 394 346.  |
| * VAT will be added a | vant license option. For any questions please contact support@scotts-international.com or 0048 603 at 23% for Polish based companies, individuals and EU based companies who are unable to provide and the provide and the provide and the provide and | 394 346.  |

Scotts International. EU Vat number: PL 6772247784

| Address*  | City*     |            |
|-----------|-----------|------------|
| Zip Code* | Country*  |            |
|           | Date      | 2025-05-06 |
|           | Signature |            |
|           |           |            |