

DataPoint

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North America 2026 Seeder Production



4,000

2026 Production Forecast

4,000 units is the estimate by Power Systems Research of the number Seeders/Hydroseeders expected to be produced in the United States during 2026.

Hydroseeding sprays a slurry of seed, water, fertilizer, and mulch to rapidly establish grass. Demand is driven by its massive cost savings (up to 80% cheaper than sod), rapid germination, and superior erosion control. It is the premier method for large-scale landscaping, land restoration, and climate-resilience projects.

This product information comes from industry interviews and from two proprietary databases maintained by Power Systems Research: **EnginLink™**, which provides information on engines, and **OE Link™**, a database of equipment manufacturers.

Market Share. With 37.5% of total units produced, Easy Lawn leads in production of Seeders/Hydroseeders in the United States (NA). In second position is Finn Corporation with 16%; third, Turbo Technologies with 12%.

Exports: Up to 10% worldwide.

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Trends. In 2025, production of Seeders/Hydroseeders in the United States decreased 4.4%. Production is expected to gain 3% in 2026. The gain is attributed to healthy lawn needs that include parks, residential, commercial/professional landscaping and sport fields. Expect production to increase by 10% by 2035.

Battery Production:

2024: 24

2025: 23, 4.2% decrease

2026: 25, 8.7% increase

Finn Corporation: T30E Hydroseeder **PSR**

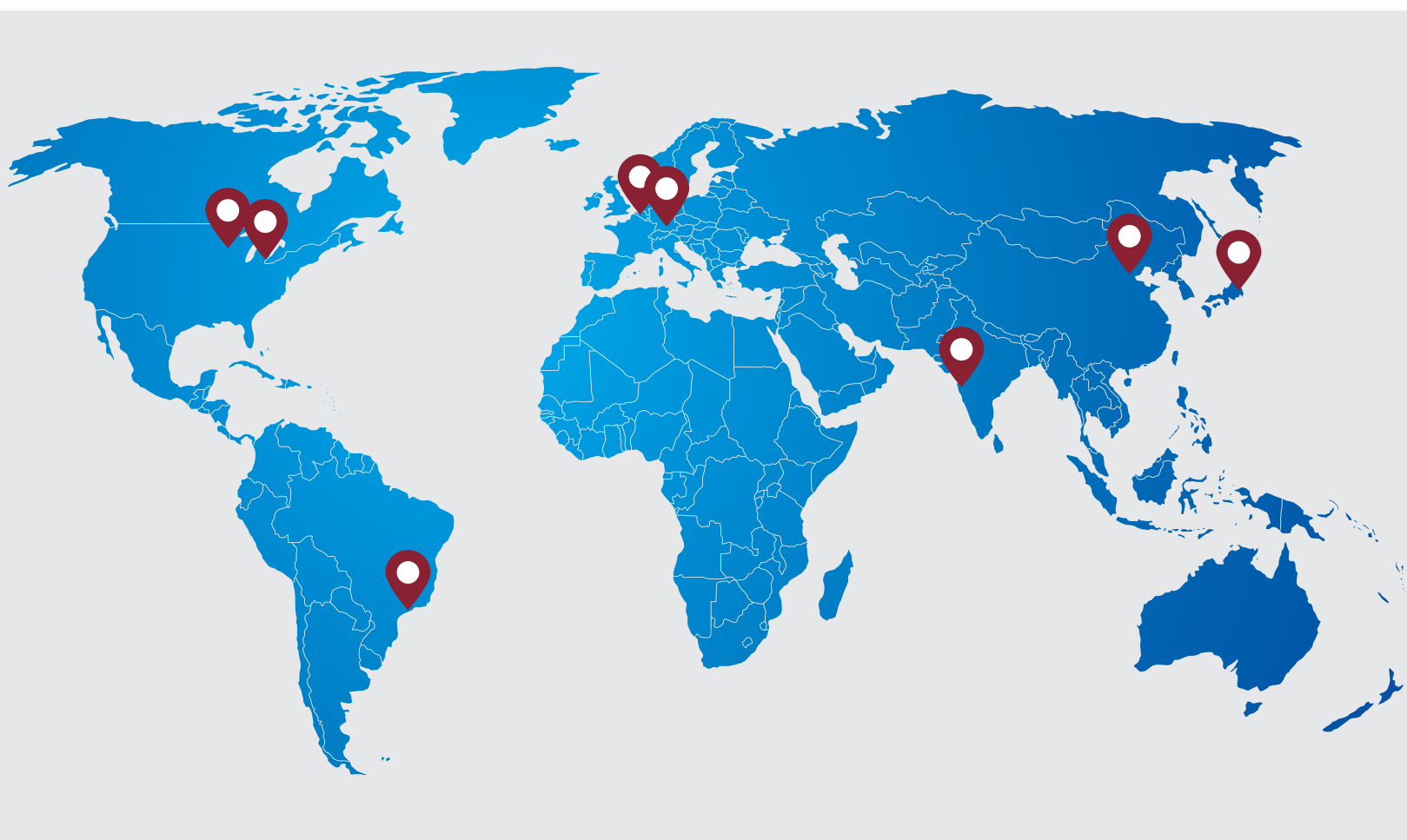
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About Power Systems Research

Power Systems Research (PSR), established in 1976, is the leading source of data, analysis and forecasting on the global production of engines and engine-powered equipment, including class 8 vehicles. One of its databases, EnginLink,TM includes production figures down to the model level for OEMs in key market segments, such as commercial vehicles. PSR's global research network includes eight offices and stretches across 200 countries and four continents.



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