

Blowing Torch Market Opportunity, Growth Drivers, Industry Trend Analysis, and Forecast 2025-2034

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Abstracts

The Global Blowing Torch Market was valued at USD 326.5 million in 2024 and is projected to expand at a CAGR of 4.9% from 2025 to 2034. The increasing pace of urbanization and infrastructure development is a major driver of market growth. With rapid expansion in metropolitan areas and the continuous rise in construction activities, demand for reliable and efficient tools is escalating. These torches play a crucial role in various industrial applications, including metalwork, welding, and soldering, contributing to their growing adoption. In developed regions, ongoing infrastructure upgrades and renovation projects further fuel the demand for high-quality equipment.

The rise in energy-efficient HVAC installations is another contributing factor, as these systems require advanced soldering and heating tools to ensure precise fittings and secure pipe connections. The push for better indoor air quality and energy conservation has made blowtorches essential in HVAC maintenance and repair. Additionally, the efficiency of indirect sales channels has strengthened the market presence of these products. With e-commerce platforms expanding and wholesalers improving distribution strategies, consumers are gaining easier access to these tools at competitive prices. The growing appeal of cost-effective solutions is also prompting higher sales in emerging markets.

The blowing torch market is segmented based on product type into electric, butane, propane, MAP-Pro, air acetylene, and other variations such as oxygen-based models. Propane torches dominated the market in 2024 with a valuation of USD 98.7 million and are expected to register a CAGR of 5.1% from 2025 to 2034. These torches provide steady flame control, making them an ideal choice for diverse applications, including metalwork, plumbing, and various professional tasks. Their portable nature and compatibility with refillable cylinders enhance their popularity among both professionals

and DIY users. Cost efficiency is another driving factor, making them a preferred option in price-sensitive markets experiencing rapid industrial growth.

In terms of distribution channels, the market is divided into direct and indirect sales. The indirect sales segment captured a significant market share of 58.7% in 2024 and is expected to expand at a CAGR of 4.7% over the forecast period. The growing influence of e-commerce and third-party distributors has amplified product visibility and accessibility. Consumers are increasingly turning to online platforms for purchasing these tools due to competitive pricing and the availability of various options. Wholesale and retail partnerships further strengthen the distribution network, allowing for broader market penetration.

In North America, the blowing torch industry plays a key role in supporting major economic sectors, including aerospace, construction, and manufacturing. The market was valued at USD 79.9 million in 2024, with steady demand fueled by industrial expansion and a rising preference for self-reliant techniques in maintenance and repair.

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