Industrial Sewing Machines Market Emerging Trends and Global Demand Trends 2027

Expansion of the fast fashion industry has significantly augments the demand for industrial sewing machines for apparel production

PORTLAND, OR, UNITES STATES, January 11, 2022 /EINPresswire.com/ -- Industrial sewing machines are specially designed for large-scale stitching applications of apparel and non-apparel products. They are utilized for production of apparels such as shirts, t-shirts, and jeans as well as non-apparels, including, bags, parachutes, shoes, tarpaulins, and tents. Industrial sewing machines exhibit highly powerful motors, which enable operation for long hours.

Surge in demand for trendy garments across the globe due to frequently changing fashion trends drives the growth of the global industrial sewing machines market. However, high cost associated with industrial sewing machines is anticipated to restrain the market growth. Furthermore, growing adoption of software-based computer-controlled industrial sewing machines is expected to provide new growth opportunities during the forecast period.

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Covid-19 scenario:

Disrupted supply of machine components owing to travel restrictions and sluggish export-import activities amid lockdown due to Covid-19 pandemic have led several industrial sewing machines manufactrurers to slow or halt their operations.
The industrial sewing machine demand is expected to grow significantly during the pandemic due to rise in demand for facemask and PPE kits globally.
The report offers a detailed segmentation of the global industrial sewing machines market based on fabric weight, bed type, application, and region.
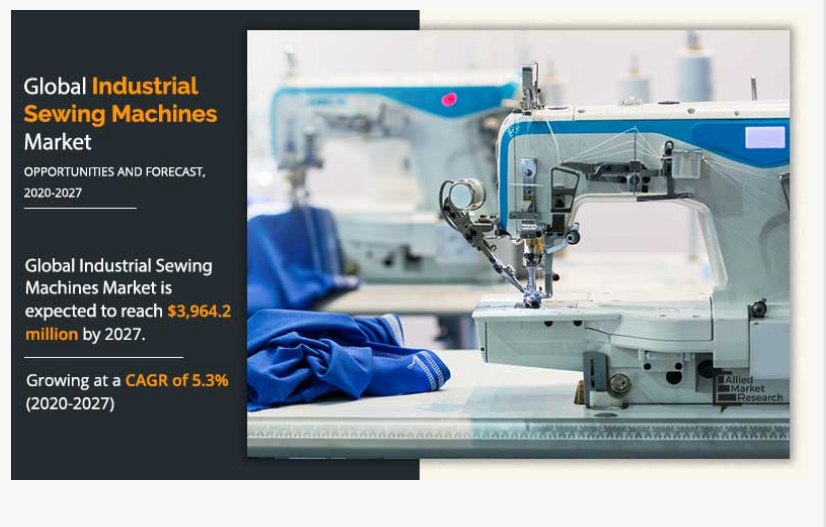
Based on fabric weight, the medium weight segment contributed to the largest share in 2019, accounting for nearly two-fifths of the total share, and is estimated to maintain its dominant position during the forecast period. However, the extra heavy weight segment is estimated to portray the highest CAGR of 7.6% during the forecast period.

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Based on bed type, the flat bed segment accounted for the largest share in 2019, holding more than two-thirds of the total share, and is expected to maintain the largest share throughout the forecast period. In addition, it is expected to register the highest CAGR of 5.7% from 2020 to 2027.

Based on region, Asia-Pacific contributed the highest share, accounting for nearly half of the total market share in 2019, and will maintain its dominance throughout the forecast period. In addition, it is expected to grow at the highest CAGR of 6.1% from 2020 to 2027. The report also analyzes regions including North America, Europe, and LAMEA.

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