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ROPER TECHNOLOGIES SWOT & PESTLE ANALYSIS

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Company Name: Roper Technologies

Company Sector: Manufacturing

Operating Geography: United States, North America, Global

About the Company: Roper Technologies, Inc. is an American diversified techhnology company that manufactures engineered products for global niche markets. It is headquartered in Sarasota, Florida. Roper is a publicly-traded, Fortune 1000 company which operates manifold businesses in sectors that includes medical and scientific imaging, RF technology and software, industrial technology and energy systems and controls. In the 19th century, George D. Roper founded the company as a producer of home appliances, pumps, and other industrial products. Whirlpool Corporation acquired the Roper brand in 1989. Roper Industries Inc. changed its corporate name to Roper Technologies, Inc. on April 24, 2015. Roper offers a wide range of products and services to its consumers in over 100 countries. The company has various subsidiaries which are DAP Technologies, Media Cybernetics, Princeton Instruments, Roper Pump Co., TransCore and DAT Solutions, The CBORD Group, Inc., Compressor Controls Corporation (CCC), iTradeNetwork, Neptune Technology Group, Inc., Data Innovation, Verathon Inc. Roper company is the reason behind household names like Princeton Instruments, innovative medical companies like Atlas Medical. In August, 2020 Roper Technologies announced to acquire Vertafore, Leading Provider of SaaS Solutions for the Property & Casualty Insurance Industry.

Roper Technologies Inc.'s Unique Selling Proposition or USP lies in it being having strong operating capabilities which enable it to convert end-market potential into profitable growth and cash flow in order to create value for its investors. Roper is a component of the S&P 500, Fortune 1000 and Russell 1000 Indexes. The company's vision statement reads, "Our Strategy remains consistent; niche focused, asset-light business with leading edge technologies led by terrific operating leaders that create significant free cash flow to enable further investment for growth".

Revenue:

- \$ 5,366.8 million FY ending 31st December 2019 (y-o-y growth 3%)
- \$ 5,191.2 million FY ending 31st December 2018



SWOT Analysis:

The SWOT Analysis for Roper Technologies is given below:

Strengths	Weaknesses
1.Market leader in niche markets due to	1.4 billion outside U.S in 2019
superior technical sophistication of products	3.45 independent businesses in four different
and software	segments allowing access to many niche
2.Diversified presence in global market with	markets
sales of \$	4.Exponential growth in long term shareholder
	return
	5.Good relations with employees and has not
	experienced any work stoppages
	11 II 2
Opportunities	Threats
1.High indebtedness due to financial	1.Demand for laboratory software solutions in
1. High indebtedness due to financial acquisitions may lead to operating inflexibility	1.Demand for laboratory software solutions in battle against COVID 19
acquisitions may lead to operating inflexibility	battle against COVID 19
acquisitions may lead to operating inflexibility 2.Limited number of suppliers for certain	battle against COVID 19 2.Improvement of short cycle industrial
acquisitions may lead to operating inflexibility 2.Limited number of suppliers for certain components which leads to delay in shipments	battle against COVID 19 2.Improvement of short cycle industrial businesses through Q3 and Q4 which directly
acquisitions may lead to operating inflexibility 2.Limited number of suppliers for certain components which leads to delay in shipments in case of disruptions	battle against COVID 19 2.Improvement of short cycle industrial businesses through Q3 and Q4 which directly impacts the revenue of Roper Technologies
acquisitions may lead to operating inflexibility 2.Limited number of suppliers for certain components which leads to delay in shipments in case of disruptions 3.Total current liabilities exceed total current	battle against COVID 19 2.Improvement of short cycle industrial businesses through Q3 and Q4 which directly impacts the revenue of Roper Technologies
acquisitions may lead to operating inflexibility 2.Limited number of suppliers for certain components which leads to delay in shipments in case of disruptions 3.Total current liabilities exceed total current assets	battle against COVID 19 2.Improvement of short cycle industrial businesses through Q3 and Q4 which directly impacts the revenue of Roper Technologies
acquisitions may lead to operating inflexibility 2.Limited number of suppliers for certain components which leads to delay in shipments in case of disruptions 3.Total current liabilities exceed total current assets 4.Significant goodwill (60% of total assets) may	battle against COVID 19 2.Improvement of short cycle industrial businesses through Q3 and Q4 which directly impacts the revenue of Roper Technologies
acquisitions may lead to operating inflexibility 2.Limited number of suppliers for certain components which leads to delay in shipments in case of disruptions 3.Total current liabilities exceed total current assets 4.Significant goodwill (60% of total assets) may have to be written off due to operating	battle against COVID 19 2.Improvement of short cycle industrial businesses through Q3 and Q4 which directly impacts the revenue of Roper Technologies



PESTLE Analysis:

The PESTLE Analysis for Roper Technologies is given below:

Political	Economical
1.The US 2021 Defense Policy Bill will include	1.COVID 19 disrupted activity levels in certain
provisions to improve defense against cyber	served markets of iTradenetwork, MHA and
breaches	Foundry
2.Adoption of ASC 842 (the latest standard of	2.Negative effect of disruption in Global Supply
FASB Accounting) had an effect in decreasing	Chain affecting demand
net working capital	
Social	Technological
1.Number of Jobs to increase by 6 million as	1.Accelerated Cloud adoption leading to
quoted by U.S Bureau of Labour statistics in	recurring revenue
the 2019-29 decade	2.Strong Hospital Demand for Decision Support
	Solutions
Legal	Environmental
1.Roper defendant in asbestos related litigation	1.Ongoing litigations due to negative effects of
claims in certain U.S States	asbestos exposure
2.Several pending or threatened legal actions	2.Possible changes to be imposed due to
in context to product liability and employment	growing concerns over Climate Change
practices	

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