



29 May 2020

## Taking the Pulse of the Fluid Handling Industry

This report is intended to take the pulse of the fluid handling industry's current performance and outlook. It is a compilation of the results and outlook of select industry companies based on their published results and comments.

Company Performance Three months ending 31 March 2020 vs. prior year to date								
	Applied Industrial Technologies	Atlas Copco AB	Dover Corp.	EnPro Industries	Flowserve Corp.	Gorman Rupp Co.		
Metric	NYSE:AIT	OM:ATCO	NYSE:Dov	NYSE:NPO	NYSE:FLS	NYSE:GRC		
Orders reported		+5.0%	0.0%		-8.4%	-3.3%		
Orders organic			1.0%		-6.6%			
Revenue reported	-6.2%	+4.0%	-4.0%	-6.7%	+0.5%	-5.4%		
Revenue organic	-9.5%		-3.0%	-7.1%	+2.2%			
Op income reported	-326%	+1.5%	+34.0%	+23.5%	-72.0%	-4.4%		
Op income adjusted		-3.0%			-40.3%			
EBITDA reported	-220%							
EBITDA adjusted	-10.0%		+3.7%	+19.4%				
Market Cap	\$2.084	\$41,500	\$13,276	\$933	\$3,485	\$757		
EBITDA x	8.5	15.8	11.4	5.9	8.4	12.1		
Revenue x	0.9	4.0	2.3	0.9	1.1	1.7		

	Ingersoll Rand Inc.	ITT Inc.	SPX Flow Inc. Sulzer Lt		Timken Co.	Xylem Inc.	
Metric	NYSE:IR NYSI		NYSE:FLOW	SWX:SUN	NYSE:TKR	NYSE:XLY	
Orders reported	-8.3%	-9.6%	-11.5%	+1.0%		-4.1%	
Orders organic	-6.9%	-10.5%	-9.0%	+3.2%		-2.0%	
Revenue reported	-15.3%	-4.6%	-22.5%		-5.85	-9.2%	
Revenue organic	-14.0%	-5.3%		-4.3%	-9.0%	-8.0%	
Op income reported		+20.6%			-18.8%	-44.0%	
Op income adjusted		-15.4%	-56.3%			-47.4%	
EBITDA reported	-24.4%					-31.4%	
EBITDA adjusted			-46.3%		-12.4%	-33.3%	
Market Cap	\$11,006	\$4,608	\$1,319	\$2,278	\$2,919	\$10,897	
EBITDA x	26.9	8.1	10.8	6.0	6.5%	12.7	
Revenue x	5.4	1.5	1.3	0.7	1.3	2.5	

## Selected Company Medians

Orders reported	Orders organic	Revenue reported	Revenue organic	Op income reported	Op income adjusted	EBITDA reported	EBITDA adjusted	Market Cap	EBITDA Multiple	Revenue Multiple
-4.1%	-6.6%	-5.8%	-6.2%	-11.6%	-27.8%	-31.4%	-11.3%	\$3,202	9.7	1.4





## Comment:

Most public companies have temporarily withdrawn their guidance for 2020 with some companies expecting to be able to reestablish guidance with their Q2 earnings reports.

The full impact of the COVID-19 crisis was not yet felt in the U.S. in Q1 but is expected to hit full force in Q2 along with the disruption in the oil and gas market. It is widely expected that Q2 will be the trough with industrial activity starting to rebound in Q3.

It seems that the supply chain in China has largely recovered and demand in China is increasing. Hopefully we will also see the supply chain sources in India quickly get back up to speed as well so as demand returns worldwide companies will be able to meet that demand.

Of the twelve companies we sampled, seven reported on their level of organic orders and of the seven only two (Dover and Sulzer) reported positive organic orders for the quarter. The median decline in organic orders was 6.6%.

Nine companies reported on their level of organic revenue and of the nine only one (Flowserve) reported positive organic revenue for the quarter. The median decline in organic revenue was 6.2%.

None of the companies reported positive growth in adjusted operating income and only two reported an increase in adjusted EBITDA. All of the profitability metric medians showed double digit declines on single digit revenue declines. However, in some cases the decline in reported operating performance includes non-cash impairment charges, such as Applied Industrial Technologies who took a non-cash goodwill impairment charge of \$131 million on their recent acquisition of FCX.

With some of the write-downs already taken and with "right-sizing" actions being taken by many companies, perhaps the rate of decline in operating income vs. revenue will decelerate to some extent in Q2 and then we should be able to expect the rate of margin improvement to accelerate at a faster rate vs. revenue once revenue starts to rebound in the second half.

The current median EBITDA valuation multiple of 9.7x for this group of companies compares the median multiple of 14.5x for this same group at the end of Q3 2019. This is a multiple contraction of 33%. The extent to which this multiple contraction is reversed going forward will largely depend on the degree to which investors' confidence in long-term growth is restored and in what timeframe that restoration occurs.

**Definitions**: We use the terms as defined by the companies in their reporting and presentations. Generally those definitions are consistent with the following: Adjusted – reported metrics adjusted for one time or unusual items; EBITDA - earnings before interest, taxes, depreciation and amortization; EBITDA multiple – the factor applied to EBITDA to estimate the enterprise value (EV) of a business; EV - enterprise value is the combined amounts of market capitalization, minority interests, preferred stock and net debt; Market Cap – the total of price per share multiplied shares outstanding; Organic – orders or revenue that does not include acquisitions made in the last twelve months nor the impact of changes in foreign currency; Orders – orders booked in the period; Revenue – revenue recognized in the period; Reported – metrics provided per generally accepted accounting principals (GAAP); Revenue - amount recorded as net sales for the period; Revenue Multiple – the factor applied to annual revenue to estimate the enterprise value of a business.

**Note:** Market Cap values in millions USD; Market data was collect in the period of 15-19 May 2020 Sources: Company presentations, SEC filings and Capital IQ.





Contact Information Thomas E. Haan Global Equity Consulting, LLC • City Capital Advisors, LLC Phone 269 385 5186 Email <u>thaan@GlobalEquityConsulting.net</u> 229 E. Michigan Ave. 245B Kalamazoo, MI 49007

Global Equity Consulting, LLC and City Capital Advisors, LLC combine our in-depth fluid handling industry experience and extensive M&A experience to drive optimal outcomes for our clients.

- Transition of Ownership
- Growth through Acquisition
- Organic Growth Strategies and Programs
- Growth Capital
- Business Valuation