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As the Head of Strategy and Solutions, Vinny is accountable for the growth, success and excellence at Codifyd.

His hands-on approach has enabled clients to successfully select, implement and optimize master data, syndication, and UX solutions.

Vincent has 10+ years of Digital Experience and has launched several successful Fortune 500 global programs including the world's largest paint manufacturer.



# Industry Experts And Analysts Have Identified Amazon As The #1 Threat To Distributors

# How B2B Distributors Can Beat Amazon

The Amazon Effect: Is Your Distribution Company at Risk?

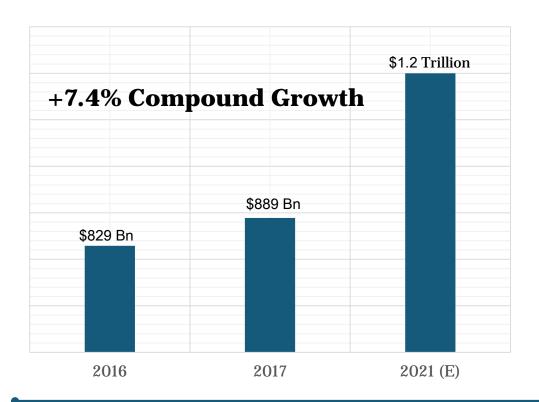


### Amazon Business: Understanding the Threat to B2B Distributors

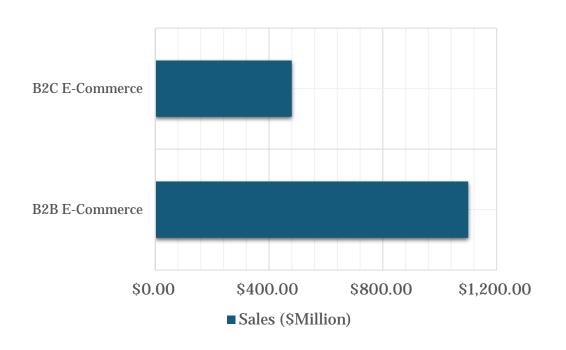


#### THE STATISTICS

## **B2B Growth Online Sales**



#### B2B vs B2C Retail Sales





Not **Immediate** 

#### THE POTENTIAL IMPACT?

Not On **All Distributors** 

#### **Goals Of The Session:**

Perspective on Amazon

Roundtable Perspective of Amazon as a Competitor

Distributor
Opportunities &
Paths To Success

**Roundtable Discussion** 



#### **PERSPECTIVE ON AMAZON – B2C**





#### **PERSPECTIVE ON AMAZON – B2C**



First, Background – How did Amazon win B2C?

- 1. Early adopter in online commerce
- 2. Invested and created "convenience of ordering online"
  - Introduction of Amazon Prime (2-day shipping)
  - Deals with USPS and UPS to deliver on weekends
  - Same day / 1-day shipping
  - AmazonNow Delivery in 2 hours
- 3, Analytics, trend, and advertisement investment
- 4. Assortment Dominance
- 5. Forced investment and equilibrium strategies from Walmart, Home Depot, etc..
- 6. Built supply chain & Mind Share --- UX is still not at the forefront of Amazon's business



#### **PERSPECTIVE ON AMAZON – B2B**



# •Amazon Business Manufacturing +173% Government +176%

•CONTINUE TO EXPAND

#### 2017 YoY Growth:

Construction +194% Wholesale +179%



## Amazon Experience

•LAGGARD



## The Real Threat

•AMAZON EPROCUREMENT PLATFORM AND STRATEGY



### Investment Areas For Amazon

•ANALYTICS AND NEXT GEN TECHNOLOGIES



#### **HOW DO DISTRIBUTORS COMPETE WITH AMAZON?**

How are customers interacting with the Amazon Business catalog for shopping, how are customers interacting with Amazon Business for post order services and account management?



How are accounts managed across Amazon Business? How do enterprise customers receive large account / order support?



#### **HOW DO DISTRIBUTORS COMPETE WITH AMAZON?**

Core target areas where differentiation can exist to compete with Amazon vary across dimension and customer segmentation

	Experience	Price	Service	Logistics
Enterprise				
Mid-Market				
Contractors				



#### **DIFFERENTIATE THROUGH SERVICE**

The services and expertise provided to your customers can't be beat by amazon. Example areas for expanding and investing in the areas:



**Sales Rep Training** 



Sales Tools & Technology



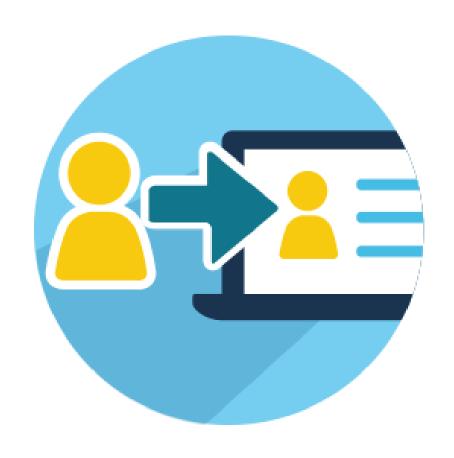
Onsite Vending Technology



Enhanced Digital Account Management



#### **DIFFERENTIATE THROUGH SERVICE**



Creating a strong digital customer experience is the "price of admission" for customer retention and brand loyalty

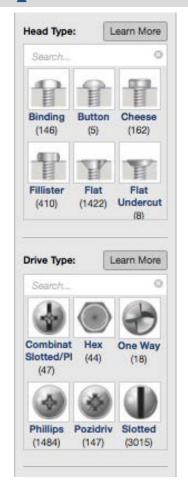
- Create a digital experience that conveys your product expertise
- Think of your digital properties as a destination for expertise
- **Invest in analytics** to learn about your customers and their behaviors (online and offline), monitor for revenue leakage to proactively address churn

#### **HOW DO DISTRIBUTORS COMPETE WITH AMAZON?**



- **Amazon Experience** focus investment and effort to bolster areas to create best in class digital experience
- **Differentiate** focus investment and effort to extend advantage that exists today against Amazon
- **Partner with Other Distributors** create a marketplace? Shared logistics / DCs?
- **Status Quo** maintain and evaluate Amazon Business investments and growth
- Marketplace Adoption Opportunities may exist to establish strategic partnerships with Amazon, Ariba, eBay, etc..

### **Experience in Action**





These drills have a keyless chuck for fast bit changes. A lithium ion (Li-Ion) battery powers these cordless drills, which means they weigh less and have a longer run-time than cordless drills that use nickel cadmium (NiCad) batteries.

Styles A and B have an adjustable clutch that lets you adjust the torque.

Styles B and C have a variable speed—the further you depress the trigger, the faster the drill rotates.

See Batteries and Chargers for DeWalt Cordless Tools for replacement batteries and chargers.

			Max. No-Load				Batteries	01.111			Specifications		
Style	voitage	Snank Size	Speed, rpm	Settings	Charging Time	amp-nrs.	included	O'all Lg.	IDS.	Model No.	Met		Each
Lithiur	n Ion (Li-Io	on)											
Α	20V DC	1/2"	2,000	11	1 hrs.	5	Yes	7 15/16"	4.6	DCD991P2	UL Listed	29835A311	
В	20V DC	1/2"	2,000	15	1 hrs.	2	Yes	12 1/2"	6.4	DCD780C2	UL Listed	29835A116	218.90
C	20V DC	3/8"	2,000	_	30 min.	2	Yes	12.8"	4	DCD740C1	UL Listed	29835A65	228.92



A lithium ion (Li-lon) battery powers these cordless drills, which means they weigh less and have a longer run-time than cordless drills that use nickel cadmium (NiCad) batteries. All have a variable speed—the further you depress the trigger, the faster the drill rotates.

Styles A, B, and C have a keyless chuck for fast bit changes and an adjustable clutch that lets you adjust the torque.

Style D has a keyed chuck that can be tightened with the included key.

See Batteries and Chargers for Milwaukee Cordless Tools for replacement batteries and chargers.

		For Max. Bit	Max. No-Load	No. of Clutch	Battery	Battery Cap.,	Batteries	O'all	Wt.,		Manufacturer			
Style	Voltage	Shank Size	Speed, rpm	Settings	Charging Time	amp-hrs.	Included	Lg.	lbs.	Max.Torque	Model No.	Specifications Met		Each
Lithium Ion (Li-Ion)														
Α	12V DC	3/8"	1,500	18	30 min.	2	Yes	7 3/8"	3	275 inlbs.	2407-22	UL Listed	29735A103	\$141.88
В	18V DC	1/2"	1,800	17	30 min.	2	Yes	7 1/4"	4	500 inlbs.	2606-22CT	UL Listed	29735A121	205.94
C	18V DC	1/2"	2,000	24	1 hrs.	5	Yes	7 1/2"	5	1,200 inlbs.	2703-22	UL Listed	29735A135	307.50
D	28V DC	1/2"	1,000	_	1 hrs.	3	Yes	18 1/4"	11	1,081 inlbs.	0721-21	C-UL Listed, UL Listed	29735A77	446.25

#### **Grinding Wheels**



Angle Grinding Wheels (Type 27, 28, & 29)

287 items



Straight Grinding Wheels (Type 1)

326 items



Flared Cup Grinding Wheels (Type 11)

36 items



Recessed & Dish Wheels (Type 5, 7, 6, & 12)

30 items



#### **Future State Experience**



IGUS 4KG PAYLOAD, 4 AXIS, BENCH ROBOTIC ARM CONSTRUCTION KIT

#### \$9598.00

Avaliability 100 in stock

Robolink D robotic component kits bring together parts from our Igus robotics range. The range gives you a complete 4 or 5 axis robotic arm with a high payload capacity.

All kit components are available separately allowing complete freedom of design.

QTY: 1 ADD TO CART

Fetch 3D model; Works as a widget on the existing client e-commerce store











PRODUCT DETAILS

SPECIFICATIONS

Robots are becoming a more familiar sight in production. Automating monotonous and repetitive tasks and freeing up staffing resource for more productive roles.

Using robotics in operations such as light production, easy handling, pick and place and laboratory automation can reduce cost by reducing lead times and increasing productivity. The payback period can be as short as six months.

Robolink D robotic component kits bring together parts from our Igus robotics range. The range gives you a complete 4 or 5 axis robotic arm with a high payload capacity.

No programmer or control electronics are provided with the kits giving you the freedom to choose a programming language and control hardware best suited to your requirements. Low cost and its modular design make the Robolink D range an ideal choice for education.

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### **Summary & Conclusion**



**B2B e-commerce will continue to grow!** The key is market share, and market share growth

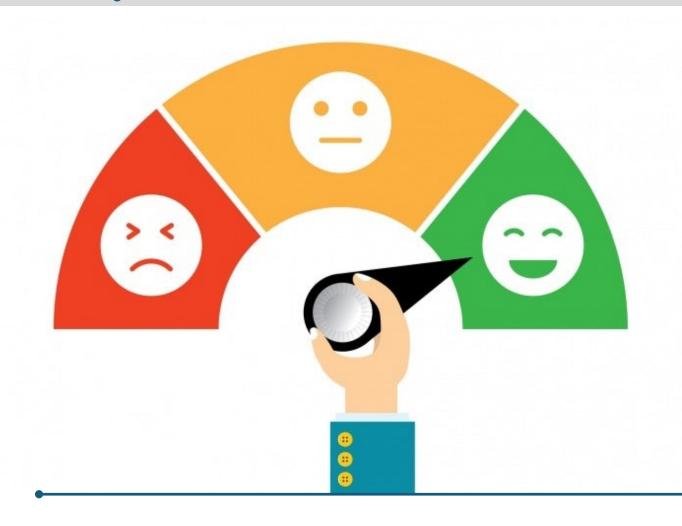
### **Summary & Conclusion**



Avoid the drive to the bottom!

Price is NOT a lever.

### **Summary & Conclusion**



Differentiate through user experience, expertise, Customer Intimacy and Expertise based Service