



正峰工業股份有限公司

Jenn Feng Industrial Tools Co., Ltd

2023 法說會

2023 Investor Conference



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- This presentation may differ from the actual results regarding future forecast operating results, financial conditions and business prospects. The reasons may be due to various risk factors beyond the control of the Company.
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Agenda

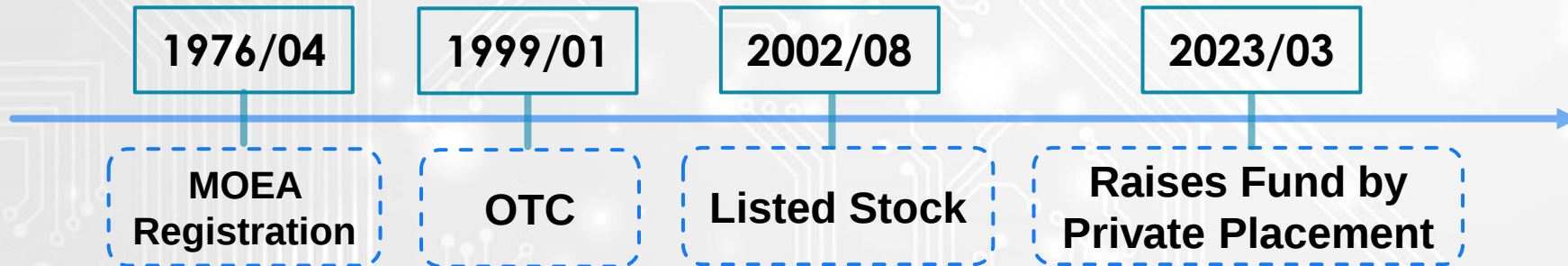
1. Company Profile
2. Product Development
3. Operating Condition
4. Financial Condition
5. Future Prospects



1. Company Profile



Jenn Feng founded & Production Bases



Taiwan Headquarter & factory



China, KunShan factory



2. Product Development



Main product line & Brands

Lighting



E-Bike Power System



Power Tools



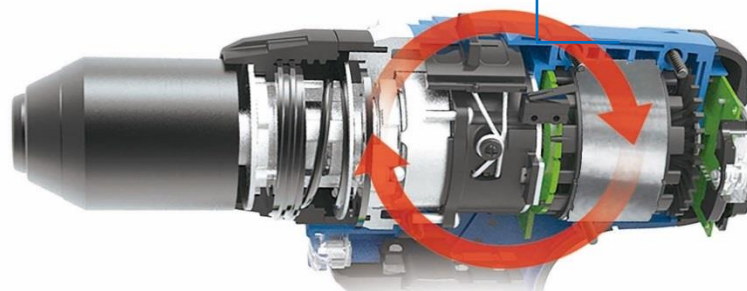


18V Brushless Hammer Drill

TD9152



High-performance intelligent controller provides 10 times longer motor life and 2 times run time



Intelligent controller from 250~500RPM low speed design specially for professional slow tapping objects



Intelligent controller is specially designed for precision machining and high performance & multifunction. It can set ± 25 RPM from the lowest speed of 250~500RPM by one step. Set ± 100 RPM from the highest speed of 600~2,000RPM by one step, which can be set according to the speed & torque required for working objects.

Ingress protection rating : IP56

Compact size in the expert grade only 185mm length. Ergonomic design with well balanced handle & side-handle

Built-in LED light illuminates the working area

2-speed gearbox with variable speed switch





18V High Torque **Brushless** Impact Wrench

TD7955

High-performance intelligent controller provides 10 times longer motor life and 2 times run time



High performance intelligent controller, no friction loss and reduced heat with longer runtime & lower power consumptions

Ingress protection rating : IP56

Inadvertent touch switch design. If user touching the switch accidentally, the motor will stop automatically after running continuously for 5 minutes.

Built-in LED light illuminates the working area





18V Brushless Impact Driver

TD7940



High-performance intelligent controller provides 10 times longer motor life and 2 times run time



Exquisite function designed by 5 modes in the widest applications included Hi / Mid / Low speed & torque.

The 4th "T Mode" means Task Mode that can detect and adjust the speed & torque when drilling different materials and downshift to reduce rotation and impact speed before screw in position.

The 5th "C Mode" means Cruise Mode that fixes speed control from 0 to 2,500rpm which help to work by long term at expected speed.



Built-in LED light illuminates the working area

The shortest design comparing equivalent tool in the world.

Ergonomic design and compact size in the expert grade only 119mm length.



Ingress protection rating : IP56

Inadvertent touch switch design. If user touching the switch accidentally, the motor will stop automatically after running continuously for 5 minutes.





18V Brushless Multi-function Grinder, Polisher and Sander

TG7305



High-performance intelligent controller provides 10 times longer motor life and 2 times run time

Convenient left and right auxiliary side-handles

The ergonomic handle design is the best in its class

The spanner is designed in the handle



- 6" (152mm) waxing polisher, 800~1,500RPM constant speed setting provides uniform waxing ability.
- Automotive waxing can be done on a medium to good coating by one full power 4.0 Ah battery pack.
- A better balanced design distributes more weight to the pad, providing natural pressure to the pad.

- 5" (127mm) sander function, 7,000RPM constant speed setting provides sanding function, and does not slow down during use.
- Can be used on metal surfaces, wood furniture, and other areas that require sanding or polishing.
- Continuous operation lock (Lock-On) and cordless design allow users to move freely without limit by such as cable length.

Ingress protection rating : IP56

Quick release cover
Removable dust-proof net
Lock-off / Lock-on design
Quick stop design, stop running wheel within 2 seconds.





LED Linear Driving Light

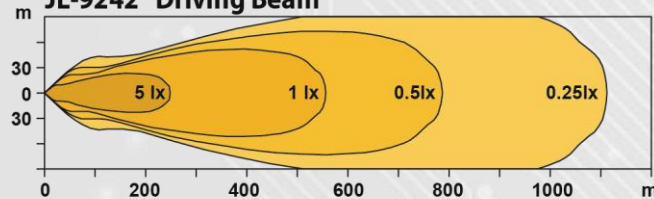
JL-9242/JL-9245

SPECIFICATIONS:

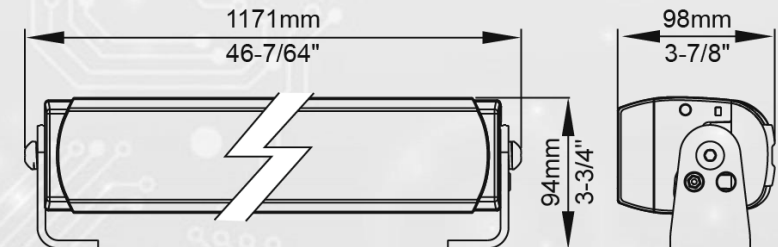
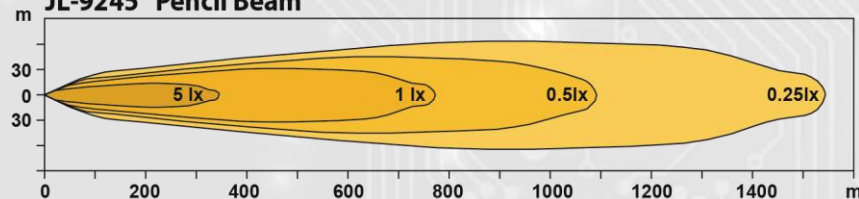
- New technology – work light with innovative optical design (Magic Lens) & high intensity LED light source array
- With 24 high powered 10W CREE LEDs
- Efficient power consumption
- Aluminum die cast housing
- Hardened Polycarbonate (PC) lens
- Stainless steel mounting brackets with fine adjustment system
- ECE-approved driving beam (R112/ Emax 20) per module
- Pencil beam for off-road operation
- DUAL voltage input DC 12V / 24V
- Waterproof resistance IP67



JL-9242 Driving Beam



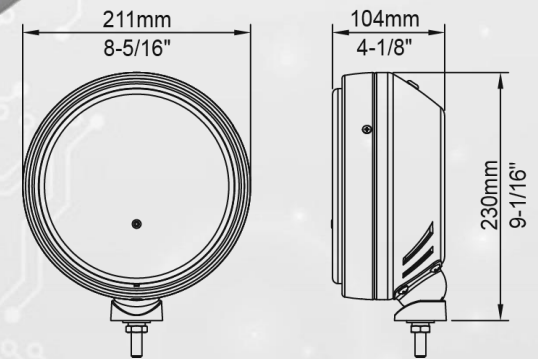
JL-9245 Pencil Beam





SPECIFICATIONS:

-
- Two Maxtel LED work lights are shown. The top light is angled to show its internal LED array and the 'MAXTEL' logo. The bottom light is shown from a slightly different angle. Dimensions are provided for both:
- Top light: 211mm (8-5/16") diameter, 104mm (4-1/8") height.
 - Bottom light: 211mm (8-5/16") diameter, 104mm (4-1/8") height.



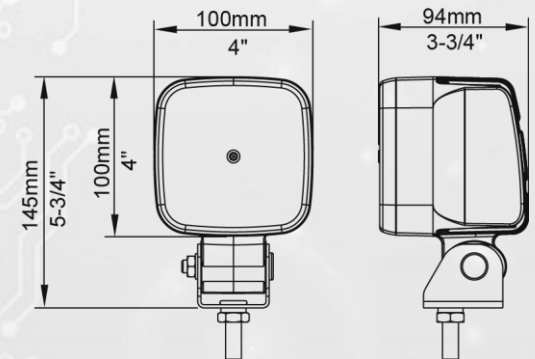
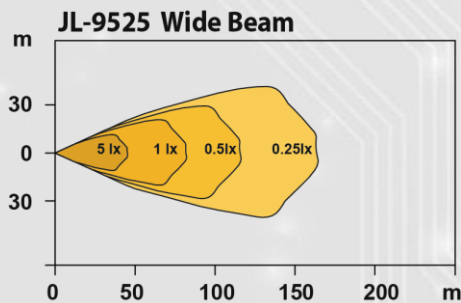


LED Work Light

JL-9525

SPECIFICATIONS:

- New technology – work light with innovative optical design (Magic Lens) & high intensity LED light source array
- With 4 high powered 10W CREE LEDs
- Typical lumen 3,200lm
- Efficient power consumption
- Aluminum die cast housing
- Hardened Polycarbonate (PC) lens
- Innovated – vibration free mount stainless steel mounting bracket with rubber cushion
- Apply to mining, forestry, construction, agriculture, utility & specialty trucks
- DUAL voltage input DC 12V / 24V
- Deutsch 2-pin weather-proof connector
- Optional cover: High-penetration multi-layer film cover (520mm)
- Waterproof resistance IP67

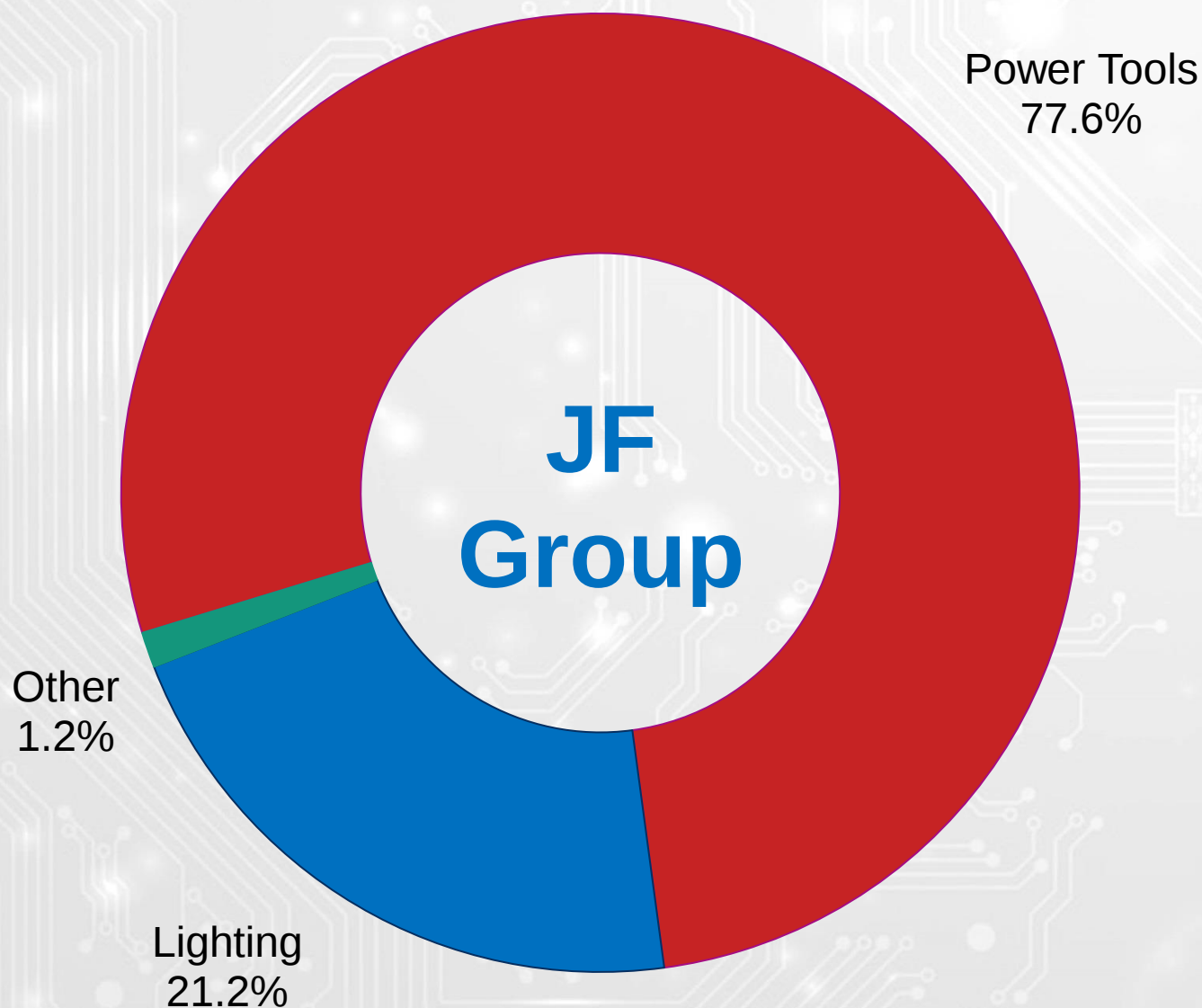




3. Operating Condition

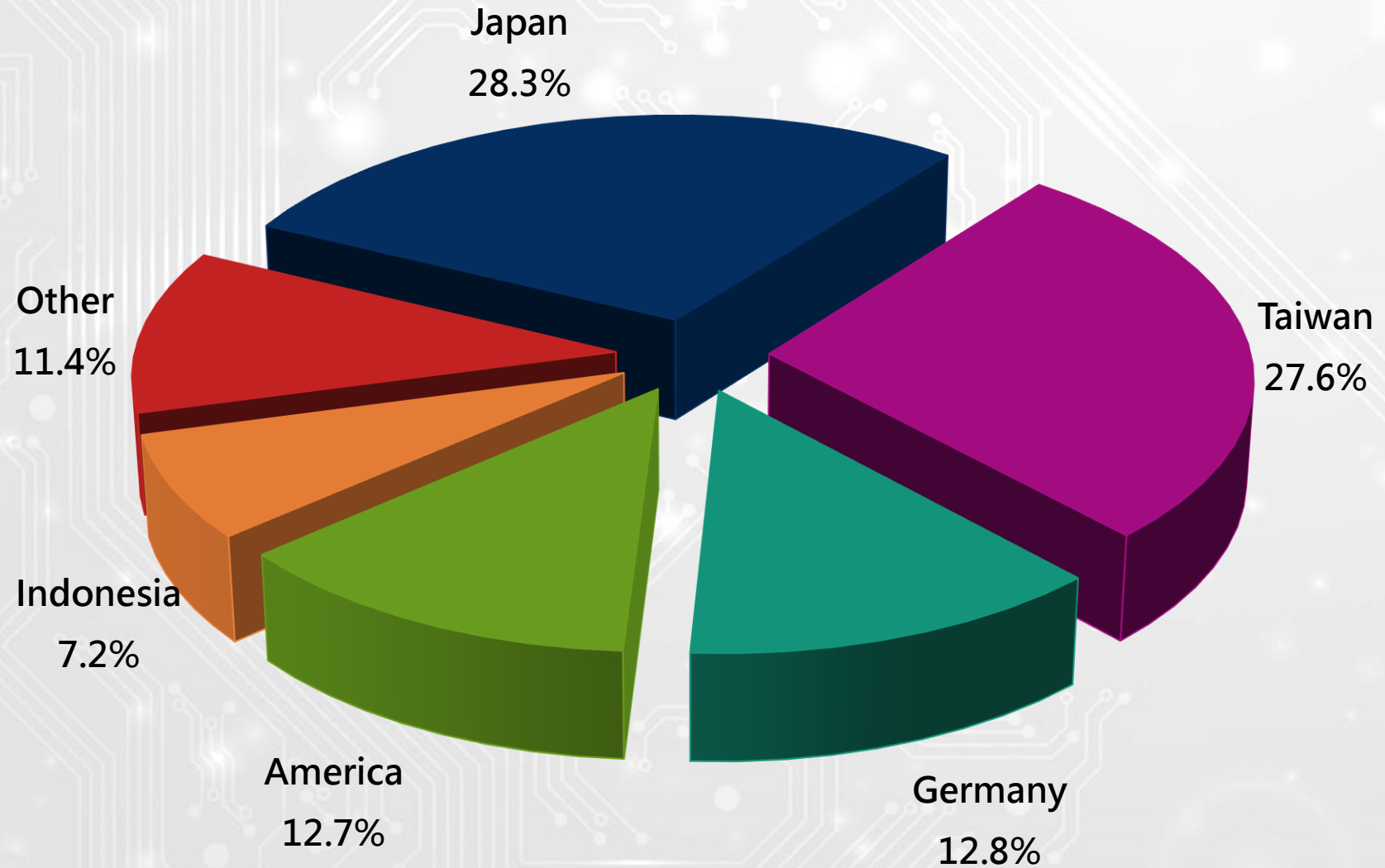


Product Category





Selling Territories





4. Financial Condition



Consolidated Income Statement

(Unaudited)

Unit : K,NTD

Term	112/H1		111/H1		111 Y	
Revenue	108,630	100%	116,890	100%	285,107	100%
Net Income or Loss	(22,646)	(21%)	(22,371)	(19%)	(38,086)	(13%)
Income or Loss Before Tax	6,951	6%	(21,841)	(19%)	(27,498)	(10%)
Earnings Per Share (NTD Dollar)	0.12		(0.77)		(0.88)	



5. Future Prospects



Jenn Feng Present & Future Plans

1. Adjust Organizational Structure
 - Narrow the scale of manufacturing in Taiwan and Strength of Kunshan's cost advantages.
 - Strengthen financial structure, debt reduction & repayments.
 - Implement incentive plans, Lean operation.
2. Enterprise Transformation & Upgrade
 - Upgrade R&D and production technology, keep roots in Taiwan.
 - Upgrade KunShan's manufacturing technology and capabilities.
3. Looking for excellent M&A targets
 - Integrate into high-quality businesses to expand organization and improve profits.



Thank you

