



AOLCNC KNIFE CUTTING MACHINE

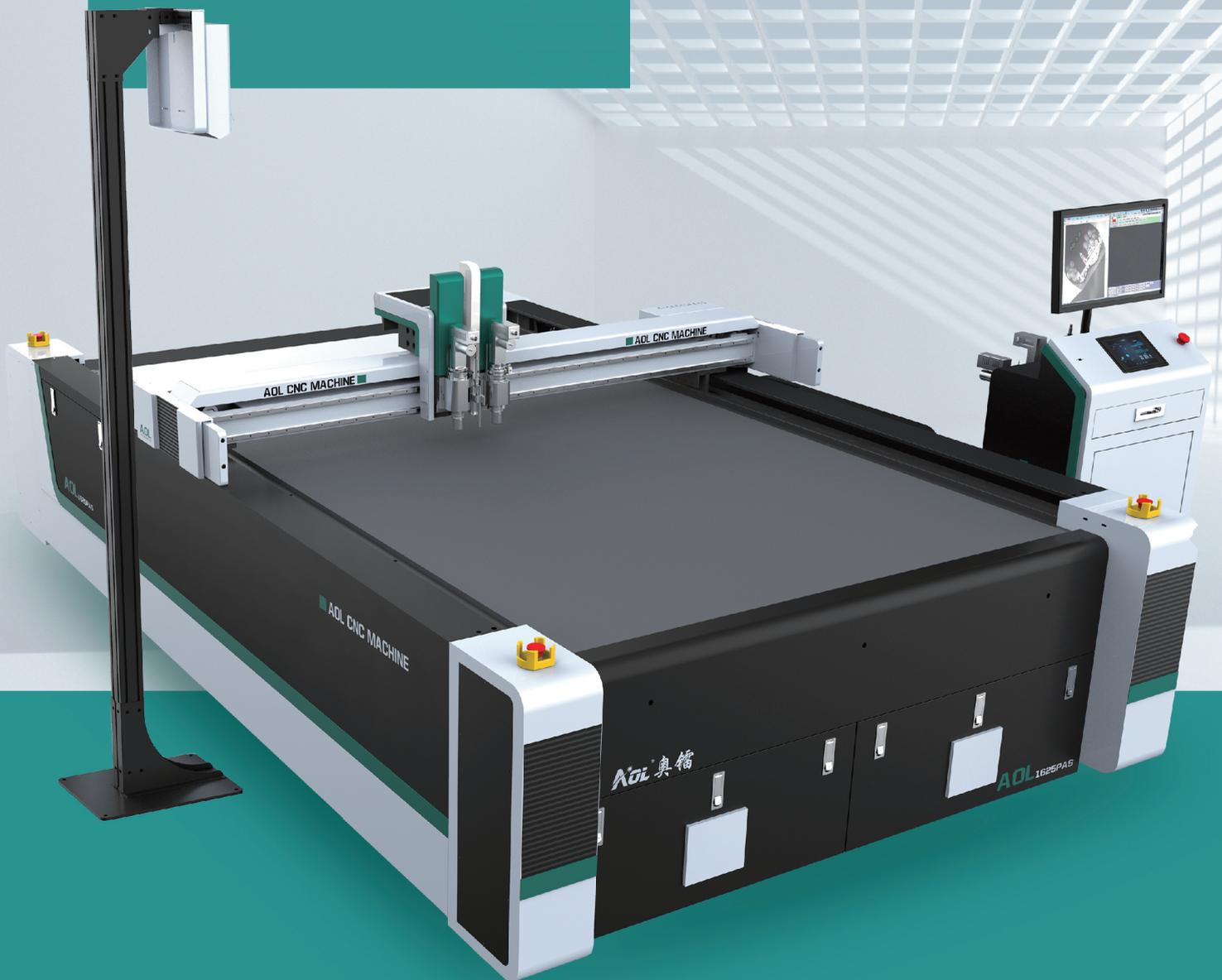
Gasket Industry

2023 New
Experience

AOL-1625DCS

Gasket Industry Cutting Machine

DC SERIES

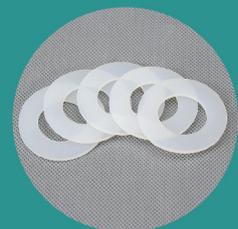
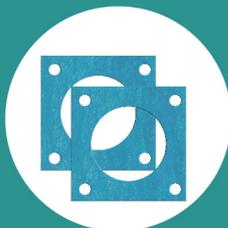


PRODUCT ADVANTAGES:

- ▶ 1. AOL Independently-developed AOLCUT software ,one key Import the data directly then cut, your employee will use skillfully after 2 hours training time
- ▶ 2. Super master automatic nesting software, saving material more than 20%
- ▶ 3. Using Sweden Linden gear transmission, high cutting precision $\pm 0.5\text{mm}$.
- ▶ 4. We chose Panasonic servo motor system , production efficiency is increased by more than 3 times
- ▶ 5. We use knife tool with special material, vertical cut without temper. So the edge of the material is smooth and burr-free.
- ▶ 6. Our machine could save your labor and material more than \$120000 every year, the product competitiveness would be improved greatly.
- ▶ 7. Laser projection realize projecting to any position you want ,automatic cutting, small pieces material leftovers could be recycled
- ▶ 8. The anti-static system of the whole machine to maximize the protection of personnel
- ▶ 9. This model machine won 5 patented technology certifications in the world

TECHNICAL PARAMETERS

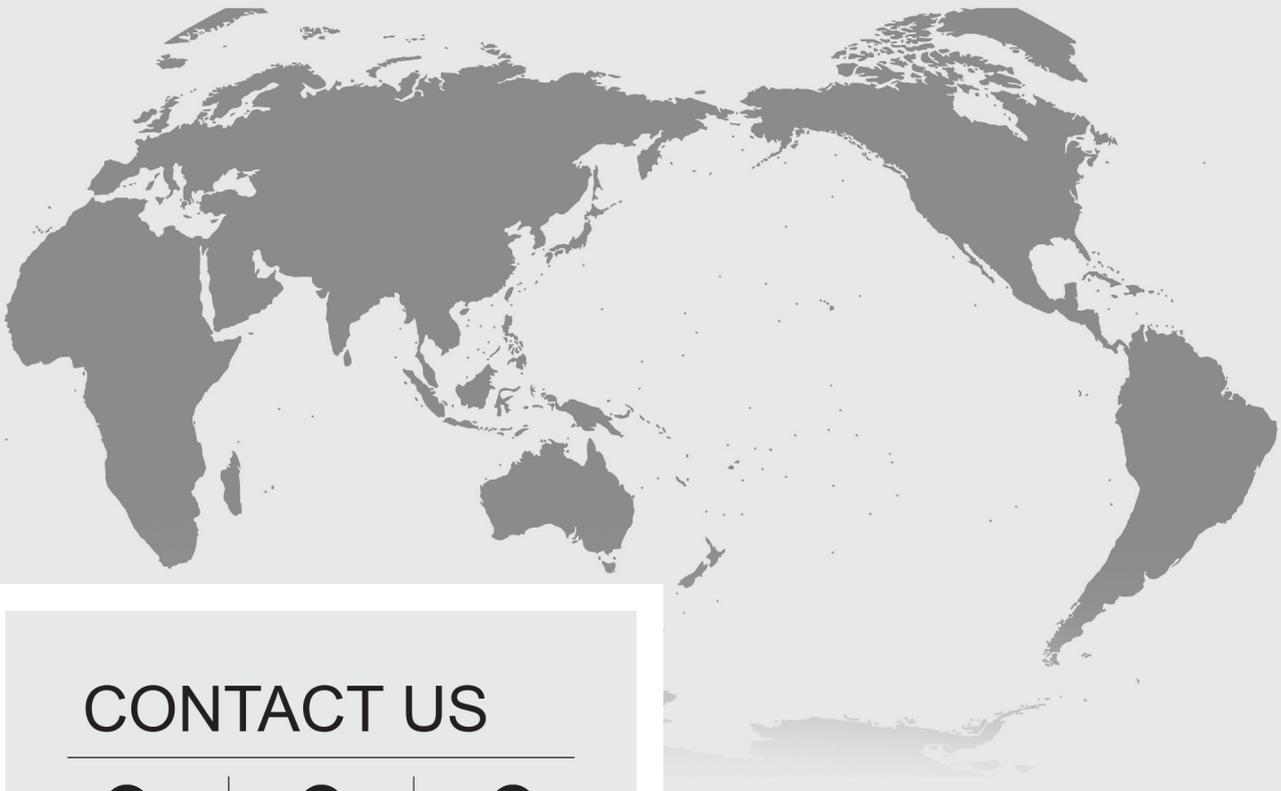
Model	AOL-1625DCS / AOL-1825DCS (Accept customization)		
Working Range	1600*2500MM / 1800*2500MM	Rated Power	11KW
Product Size	3560*2350*1221MM / 3560*2550*1221MM	Rated Voltage	220/380V $\pm 10\%$
Cutting Thickness	$\leq 50\text{MM}$	Interface	Enternet port
Cutting Speed	0-1800MM/S	Control Panel	LCD touch screen
Cutting Tools	Tools can be easily changed, with oscillating knife, pneumatic knife Tool, milling knife tool, etc.		
Cutting Material	Asbestos-free sheet, PTFE, Graphite board, Rubber board, asbestos board, silica gel board, Graphite metal, PVC soft board, Fluorine rubber board, and so on.		



 Production of items from single pieces to small batch production, with always the same precision, without the detour via the expensive die mould, immediately, without lost time due to preparation of the die mould.



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