



Contact Methods
Mob: (86)18668768846
Tel: (86) 577 68668118
Wechat: zigpac123
Skype: bruce.chan1999
E-mail: bruce@zigpac.com
Whatsapp: +86-18668768846
Telegram: @Zigpacstickers

Company Info
Name: Wenzhou Zigpac Industry Limited
Address: No. 148-152, Building C, Jiangbin
Commercial and Residential Building, Longgang
City, Wenzhou City, Zhejiang 325802, China

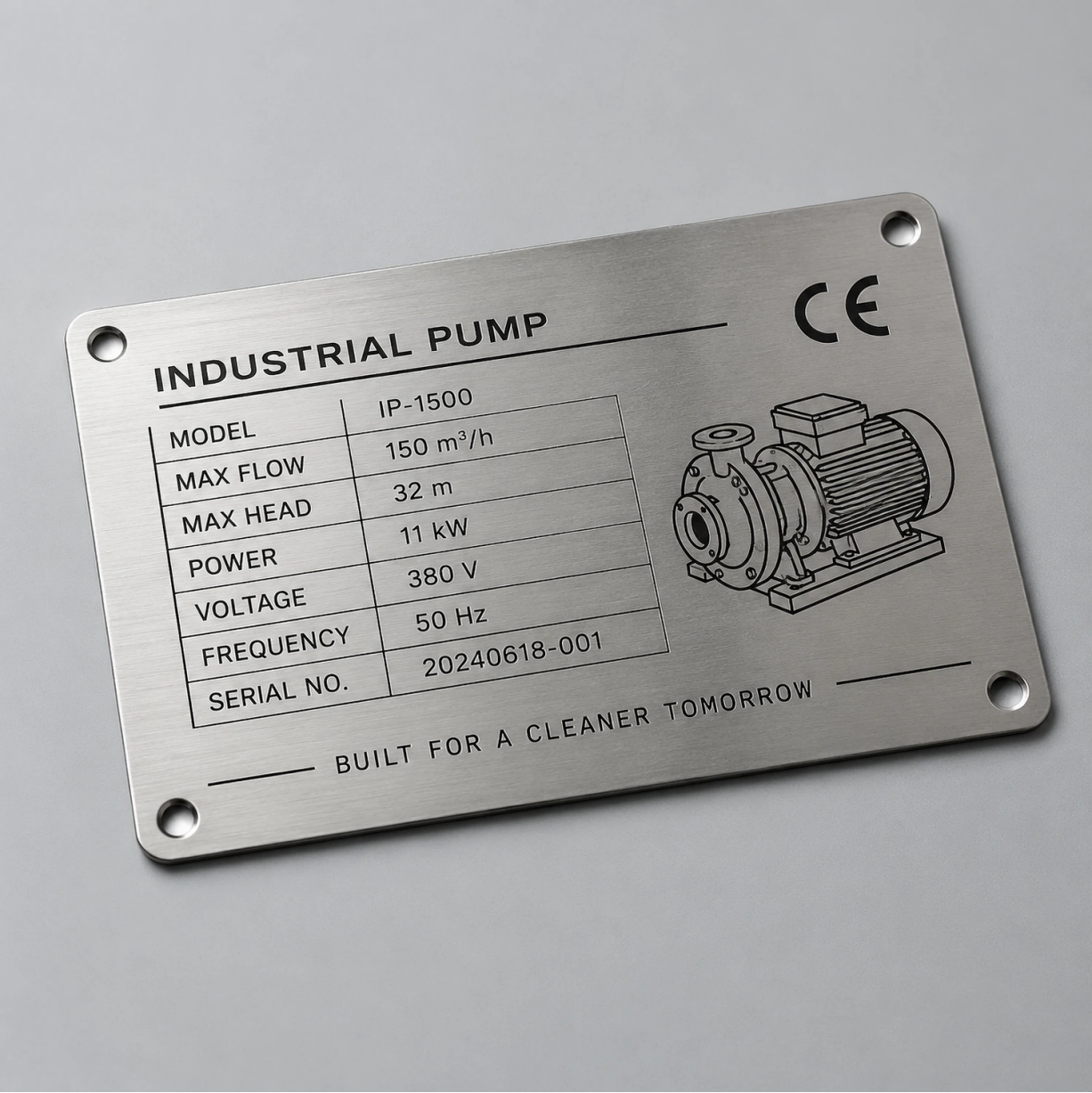


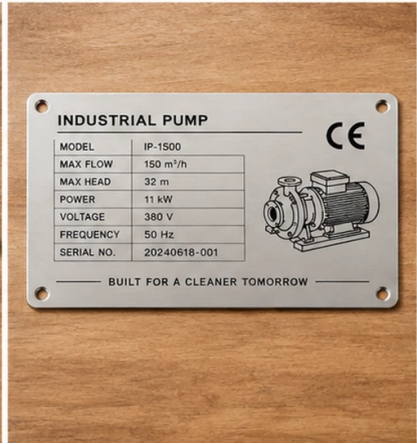
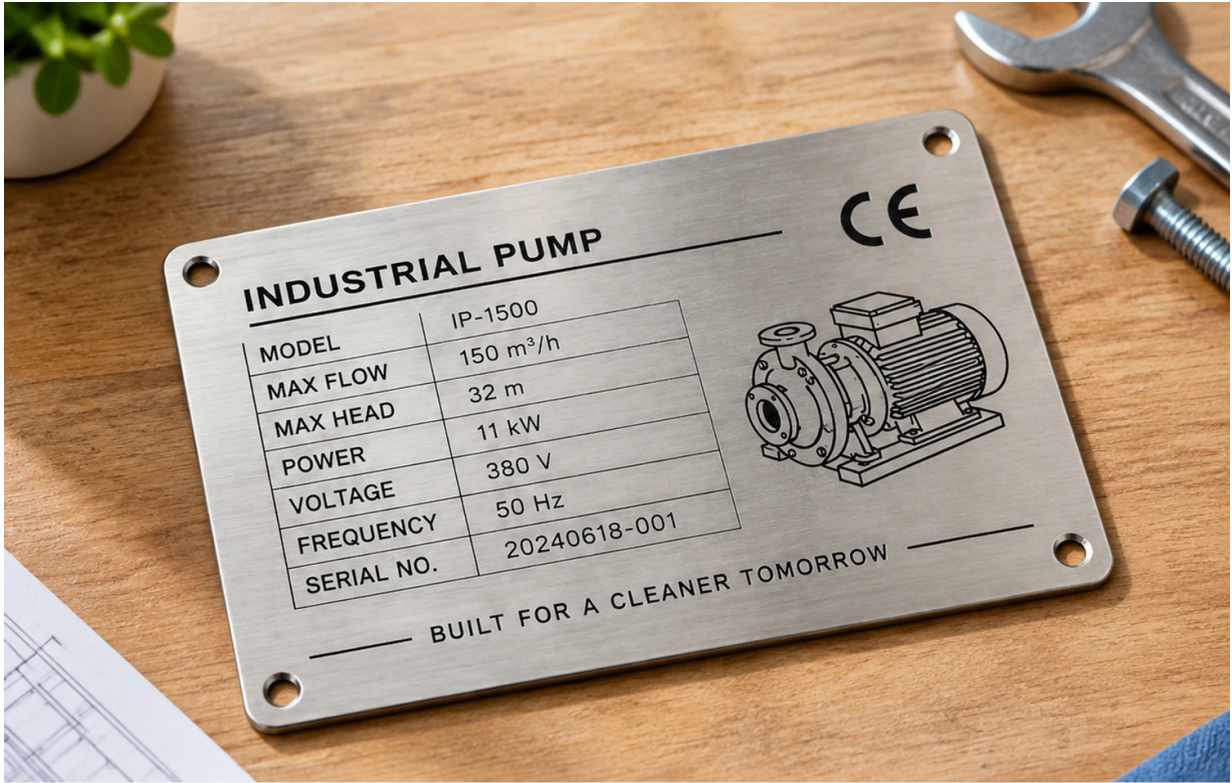
YOUR CUSTOM PRINTING & PACKAGING PARTNER FOR SMALL AND MEDIUM BUSINESSES



304 316

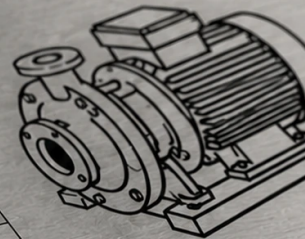
Product Image





INDUSTRIAL PUMP

CE



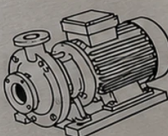
MODEL	IP-1500
MAX FLOW	150 m ³ /h
MAX HEAD	32 m
POWER	11 kW
VOLTAGE	380 V
FREQUENCY	50 Hz
SERIAL NO.	20240618-001

BUILT FOR A CLEANER TOMORROW



INDUSTRIAL PUMP CE

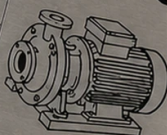
MODEL	IP-1500
MAX FLOW	150 m³/h
MAX HEAD	32 m
POWER	11 kW
VOLTAGE	380 V
FREQUENCY	50 Hz
SERIAL NO.	20240618-001



BUILT FOR A CLEANER TOMORROW

INDUSTRIAL PUMP CE

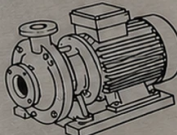
MODEL	IP-1500
MAX FLOW	150 m³/h
MAX HEAD	32 m
POWER	11 kW
VOLTAGE	380 V
FREQUENCY	50 Hz
SERIAL NO.	20240618-001



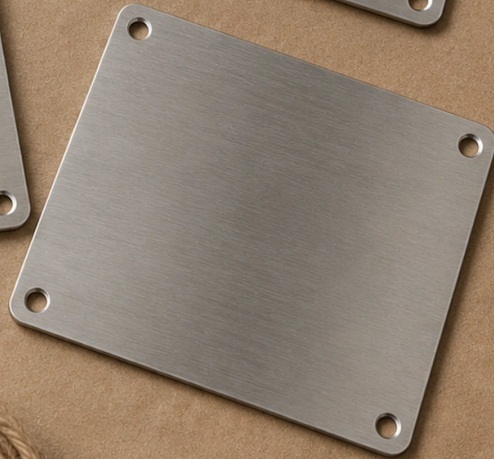
BUILT FOR A CLEANER TOMORROW

INDUSTRIAL PUMP CE

MODEL	IP-1500
MAX FLOW	150 m³/h
MAX HEAD	32 m
POWER	11 kW
VOLTAGE	380 V
FREQUENCY	50 Hz
SERIAL NO.	20240618-001



BUILT FOR A CLEANER TOMORROW





Details

Our industrial pumps are designed for a wide range of applications, from small-scale industrial processes to large-scale water management systems. They are built to last, with a robust stainless steel construction that resists corrosion and wear. The IP-1500 model is particularly versatile, capable of handling a variety of liquids and slurries. Its compact design makes it easy to integrate into existing systems, and its low noise level ensures it can operate in even the most sensitive environments. For more information on our industrial pumps, visit our website or contact our sales team.

Our industrial pumps are designed for a wide range of applications, from small-scale industrial processes to large-scale water management systems. They are built to last, with a robust stainless steel construction that resists corrosion and wear. The IP-1500 model is particularly versatile, capable of handling a variety of liquids and slurries. Its compact design makes it easy to integrate into existing systems, and its low noise level ensures it can operate in even the most sensitive environments. For more information on our industrial pumps, visit our website or contact our sales team. [↑](#)

Our industrial pumps are designed for a wide range of applications, from small-scale industrial processes to large-scale water management systems. They are built to last, with a robust stainless steel construction that resists corrosion and wear. The IP-1500 model is particularly versatile, capable of handling a variety of liquids and slurries. Its compact design makes it easy to integrate into existing systems, and its low noise level ensures it can operate in even the most sensitive environments. For more information on our industrial pumps, visit our website or contact our sales team.

[illegible][illegible][illegible]

“**Metal Marker**”^[2] 是用于在金属表面标记的永久性标记。它由一个带有“Metal Marker”字样的金属片组成，该金属片可以嵌入金属表面。一旦嵌入，该标记将永久留在金属表面，即使金属表面被涂漆或抛光，该标记也不会消失。该标记可用于识别金属部件，以便在需要时进行维护或更换。

35,000 ppm Detroit Name Plate Etching^[3] (PREN) 23-28 316 18-20 304

[illegible]

HXD Nameplate [5] 201 304 1-2

[illegible]

Specialty Nameplate ^[8]

Specialty Nameplate
 ^[8]

Specialty Nameplate
 ^[8]

Specialty Nameplate
 ^[8]

Specialty Nameplate
 ^[8]

Specialty Nameplate ^[8]	Specialty Nameplate ^[8]	Specialty Nameplate ^[8]
Specialty Nameplate ^[8]	Specialty Nameplate ^[8]	Specialty Nameplate ^[8]
Specialty Nameplate ^[8]	Specialty Nameplate ^[8]	Specialty Nameplate ^[8]
Specialty Nameplate ^[8]	Specialty Nameplate ^[8]	Specialty Nameplate ^[8]
Specialty Nameplate ^[8]	Specialty Nameplate ^[8]	Specialty Nameplate ^[8]
Specialty Nameplate ^[8]	Specialty Nameplate ^[8]	Specialty Nameplate ^[8]
Specialty Nameplate ^[8]	Specialty Nameplate ^[8]	Specialty Nameplate ^[8]
Specialty Nameplate ^[8]	Specialty Nameplate ^[8]	Specialty Nameplate ^[8]
Specialty Nameplate ^[8]	Specialty Nameplate ^[8]	Specialty Nameplate ^[8]
Specialty Nameplate ^[8]	Specialty Nameplate ^[8]	Specialty Nameplate ^[8]

Specialty Nameplate
 ^[8]

在工业应用中，设备标识的清晰度和可读性至关重要。通过采用高质量的激光打标技术，可以确保标识在各种恶劣环境下都能保持清晰。此外，合理的布局设计也是提高标识可读性的关键。通过优化标识的排版和字体大小，可以方便用户快速获取所需信息。

在工业应用中，设备标识的清晰度和可读性至关重要。通过采用高质量的激光打标技术，可以确保标识在各种恶劣环境下都能保持清晰。此外，合理的布局设计也是提高标识可读性的关键。通过优化标识的排版和字体大小，可以方便用户快速获取所需信息。

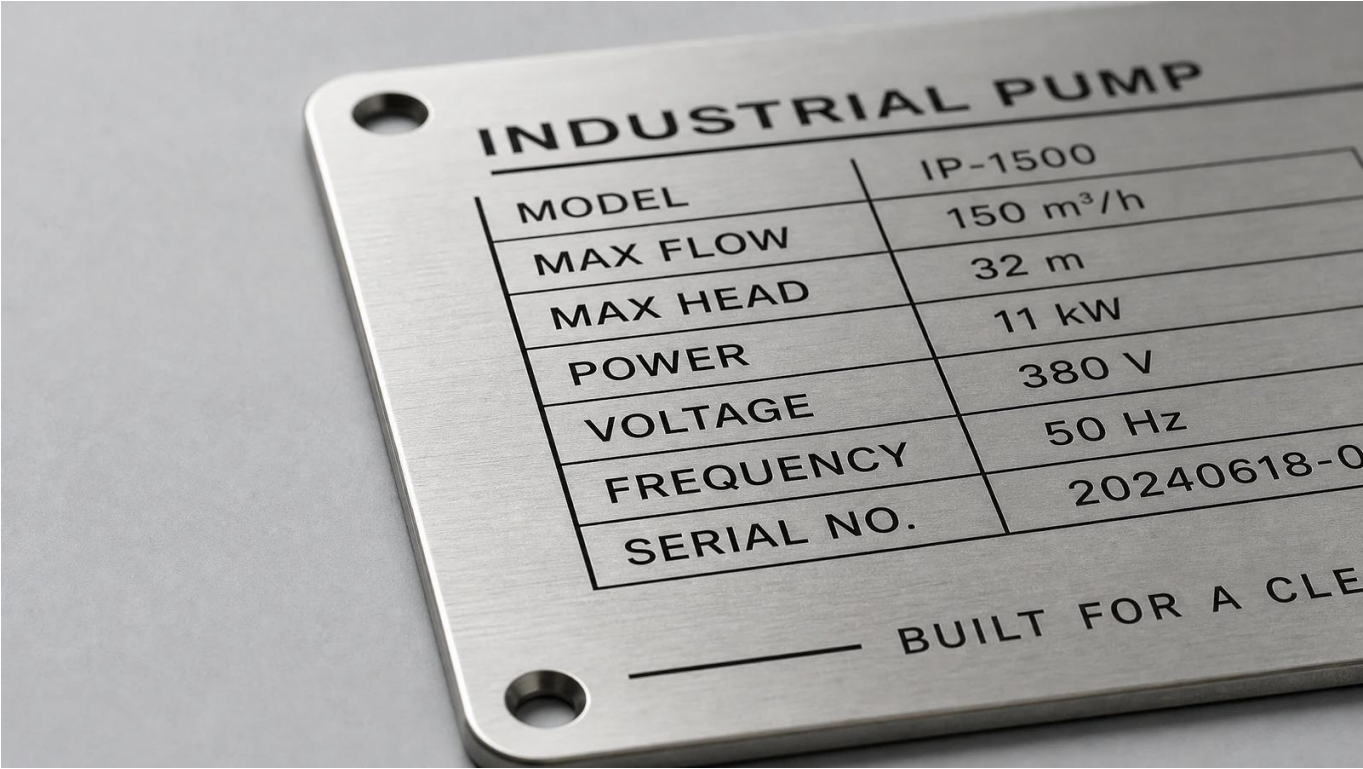


图 3: 工业泵铭牌布局设计

在工业应用中，设备标识的清晰度和可读性至关重要。通过采用高质量的激光打标技术，可以确保标识在各种恶劣环境下都能保持清晰。此外，合理的布局设计也是提高标识可读性的关键。通过优化标识的排版和字体大小，可以方便用户快速获取所需信息。

在工业应用中，设备标识的清晰度和可读性至关重要。通过采用高质量的激光打标技术，可以确保标识在各种恶劣环境下都能保持清晰。此外，合理的布局设计也是提高标识可读性的关键。通过优化标识的排版和字体大小，可以方便用户快速获取所需信息。

316 304 304 35,000 ppm 5-10 20 0.05 mm 0.01 mm 201 304 1-2 CE 5 mm USD 1.25 2025 USD 4.8

?

- **316** — PREN 23-28 316 18-20 304; 35,000 ppm ()
- — 5-10 ; 20 ()
- — ≥ 0.05 mm ± 0.01 mm ()
- — 201 304 1-2 ()
- **CE** — CE 5 mm ()
- — USD 1.25 2025 () USD 4.8 ()

?

316 304 304 35,000 ppm 5-10 20 0.05 mm 0.01 mm 201 304 1-2 CE 5 mm USD 1.25 2025 USD 4.8

DXF 316 304 201 304 1-2 CE 5 mm USD 1.25 2025 USD 4.8

[1] ZSYISHANG: ;

[2] Metal Marker:

[3] DNPE 316 DNPE: PREN 304 316

[4] DNPE: ;

[5] HXD Nameplate: 201 -304

[6] : #4 #2B

[7] ASTM A240/A240M-25a:

[8] Specialty Nameplate: MIL-DTL-15024G, MIL-STD-130, ISO/IEC 15415 AS9132

[9] Red Safety IDs: NFPA 79, NEC 670 CE

- ^[10] [Metal Marker: OSHA 1910.145](#) [↵](#)
- ^[11] [DNPE: OSHA ANSI Z535.4](#) [↵](#)
- ^[12] [Hallmark Nameplate:](#) [↵](#)
- ^[13] [Brand Signages:](#) [↵](#)
- ^[14] [Metal Grafix:](#) [↵](#)
- ^[15] [SITAPRESS: EN ISO 9227](#) [↵](#)
- ^[16] [Etchmachinery:](#) [↵](#)
- ^[17] [Stryker Tough:](#) [↵](#)
- ^[18] [Camcode:](#) [↵](#)
- ^[19] [Metal Marker:](#) [↵](#)
- ^[20] [Seton: 304](#) [↵](#)
-

Product Option