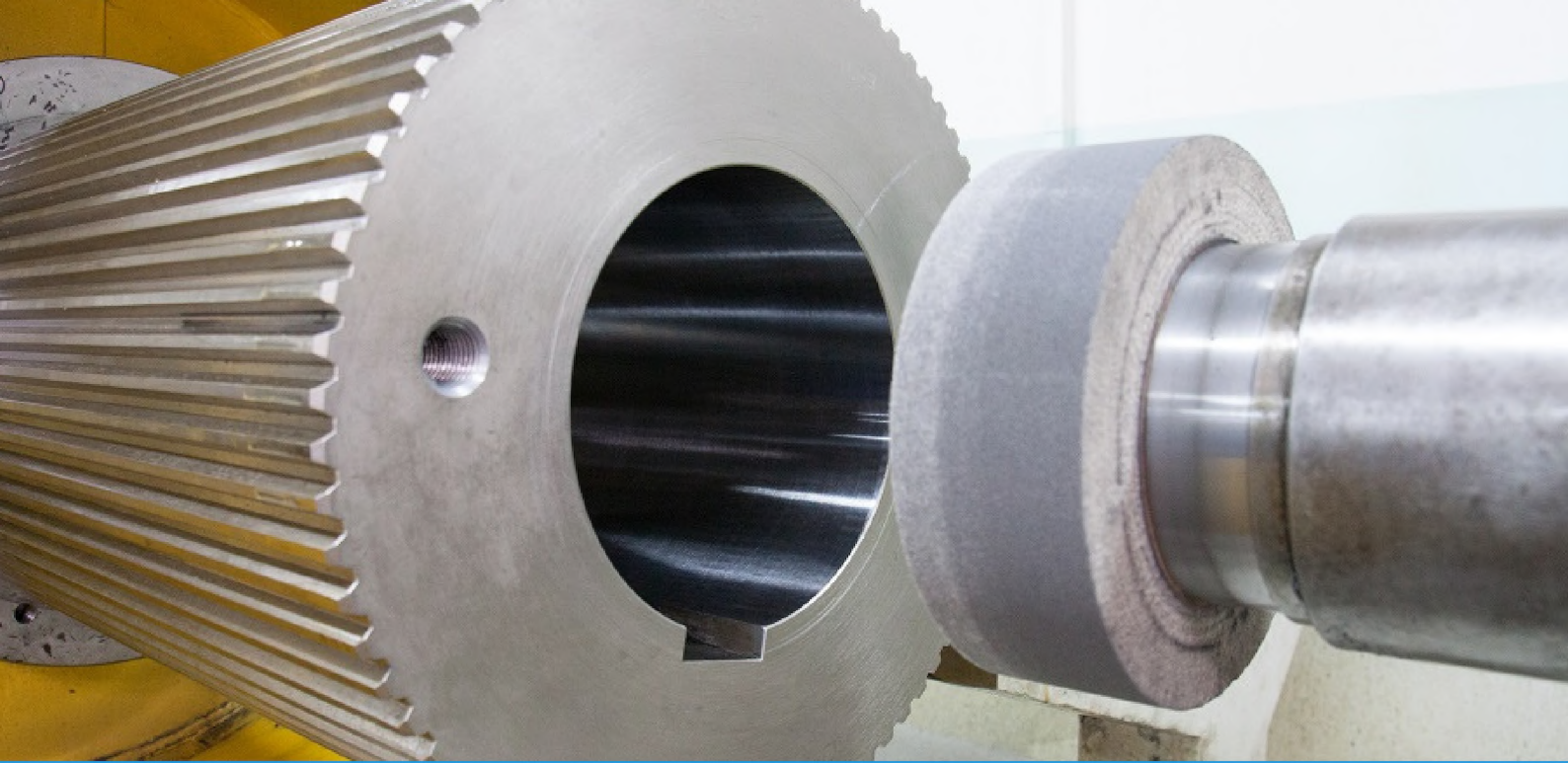
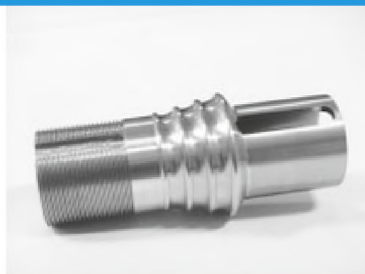




Your skilled partner in manufacturing



Turning Boring Milling Grinding Welding Sandblasting Marking Painting Assembling

Who we are



We are a leader in the production of machine parts and machine assemblies, offering innovative solutions and high-quality products. With professionalism, commitment to development, and support for customers at every stage of cooperation, we have gained a strong position in the industrial market. Customer orientation, long-term relationships, and social responsibility are values that distinguish Jazon and form the foundation of its success.

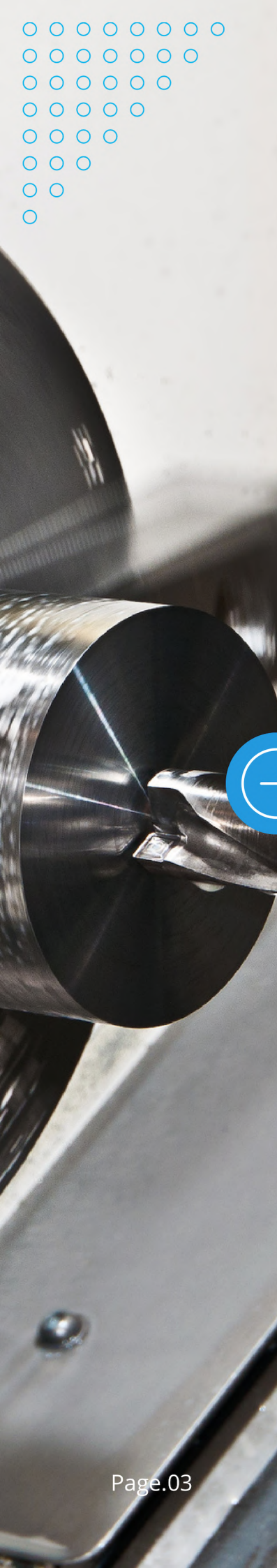
What sets us apart?

40

years
of experience

- In time
- Batches 1-50000 pcs.
- Manufacturing of non-standard elements
- Accuracy up to 5 μm
- Generating measurement reports
- ISO 9001, ISO 45001





Manufacturing capabilities

Milling Centers

- (x,y,x) 3000x2300x780 mm, 4 axes, Bridge type, – 1 machine, **New**
- (x,y,x) 1200x650x800 mm, 5 axes – 1 machine
- (x,y,x) 1200x650x800 mm, 4 axes – 1 machine
- (x,y,x) 760x450x400 mm – 1 machine
- (x,y,x) 500x400x300 mm, 2 pallets - 2 machines
- (x,y,x) 730x730x800 mm, 2 pallets, 4 axes, - 1 machine, DMG Mori, **New**

CNC Engine Lathe

- diameter 280×320 mm, 5 axes - 1 machine,
- diameter 430×600 mm – 1 machine
- diameter 220×600 mm – 2 machines
- diameter 600×550 mm – 1 machines (vertical)
- diameter 32x 120 mm – 1 machines, 7 axes
- diameter 1400x1250 mm, Turning Boring Mill, with grinding features - **New**

Engine Lathe

- diameter 1250×1000 mm – 1 machine (vertical)
- diameter 630×3000 mm – 1 machine
- diameter 400×3000 mm – 1 machine
- diameter 400x 1000 – 4 machines

Gear Hobbing Machine

- diameter 800×420 mm, module max 12 – 2 machines
- diameter 500×300 mm, module max 8 – 1 machine

Manufacturing capabilities

Milling Centers

- (x,y,x) 1200x650x800 mm, 5 axes – 1 machine
- (x,y,x) 1200x650x800 mm, 4 axes – 1 machine
- (x,y,x) 760x450x400 mm – 1 machine
- (x,y,x) 500x400x300 mm, 2 pallets - 2 machines

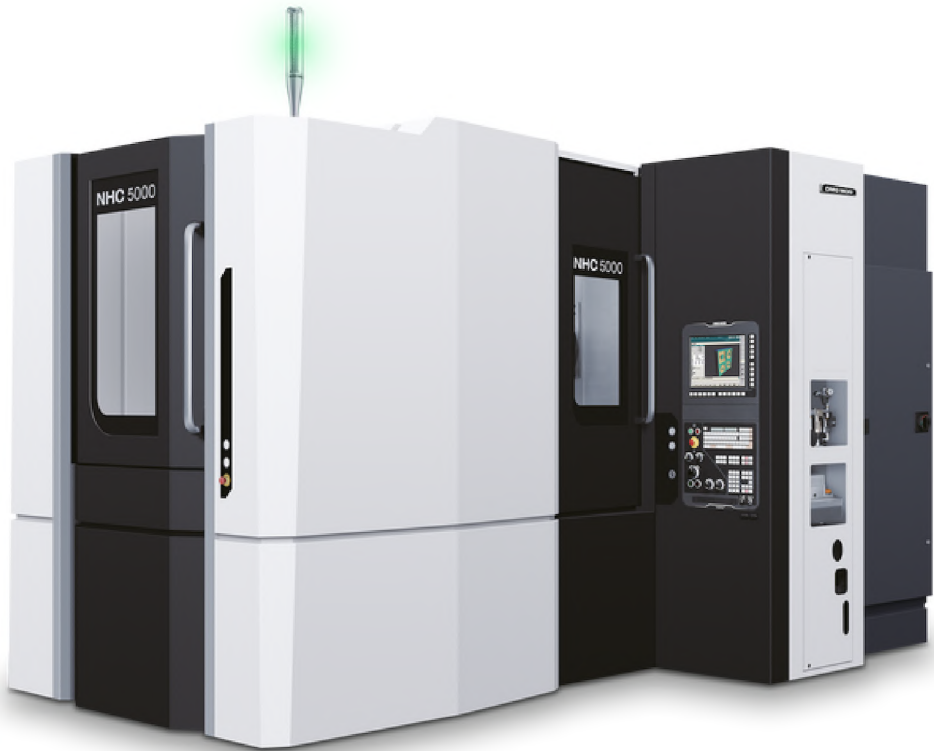


Milling Centers Bridge type -

(x,y,x) 3000x2300x780 mm, 4 axes, – 1 machine, **New**



Manufacturing capabilities



Horizontal milling center DMG MORI
(x,y,x) 730x730x800 mm, 2 pallets, 4 axes, - 1 machine New

CNC Engine Lathe

- diameter 280×320 mm, 5 axes - 1 machine,
- diameter 430×600 mm - 1 machine
- diameter 220×600 mm - 2 machines
- diameter 600×550 mm - 1 machines (vertical)
- diameter 32x 120 mm - 1 machines, 7 axes



Manufacturing capabilities



**Turning Boring Milldiameter
1400x1250 mm, with grinding features - [New](#)**

Engine Lathe

- diameter 1250×1000 mm – 1 machine (vertical)
- diameter 630×3000 mm – 1 machine
- diameter 400×3000 mm – 1 machine
- diameter 400x 1000 – 4 machines

Gear Hobbing Machine

- diameter 800×420 mm, module max 12 – 2 machines
- diameter 500×300 mm, module max 8 – 1 machine



Manufacturing capabilities

40 years Experience in subcontracting

Gear Shapping – MAAG

- inner diameter 800×250 mm,
outer 1200×320 mm – 1
machine

Gear Shapping – FELLOWS

- diameter max 800×150 mm,
module max 12 – 2 machines

Slotting vertical

- diameter max 2000×500 mm
– 1 machine
- diameter max 600×250 mm
– 1 machine

Band saws

- diameter max 410 mm
– 1 machine
- diameter max 110 mm
– 1 machine
- diameter max 260 mm
– 1 machine

Internal grinding machine

- diameter max 124×175 mm
– 1 machine
- diameter max 200×315 mm
– 1 machine
- diameter max 800×500 mm
– 1 machine

Cylindrical Grinding machine

- diameter max 280×1000 mm
– 1 machine
- diameter max 280×750 mm
– 1 machine

Manufacturing capabilities



CNC OD, ID Grinding

- diameter max 200x1000 mm
– 1 machine **New**

Surface Grinding

- 1000x400 mm – 2 machines

Plazma, Laser

- (4kW, table size 2000x4000)

Welding

- MIG, MAG, TIG.

CMM:

- 800x800x500 Renishaw – 1 machine
- 2000x1000x800 Renishaw – 1 machine
- Equator 300 – 1 machine



MIG, Mag Automatic Welding Station -
2000x1000x400 mm **New**

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