Ready to Bore?

Stop waiting for a machine to ship from overseas.
Your XBore is in Balikpapan — ready now.

Scan to visit our website

www.gazalibawavigroup.com

+62 542 852 3765

sales.borneo@gazalibawavigroup.com

HOW IT WORKS

01
CALL OR REQUEST A QUOTE

Contact our team with your bore diameter, bar length, and site access details.

02
WE MOBILISE THE MACHINE

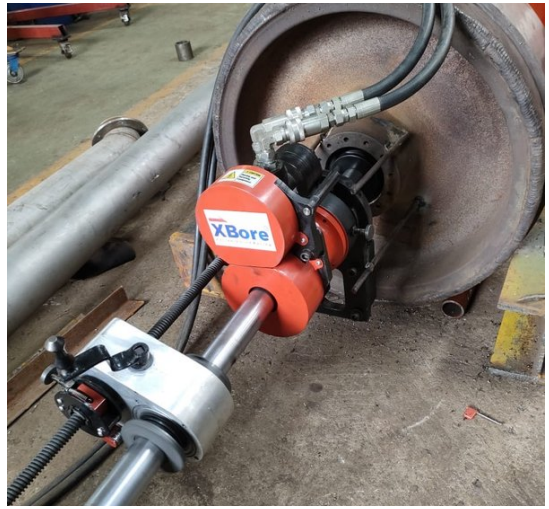
XBore is set up in 30 minutes or less — on-site or in your workshop.

03
PRECISION BORE. BACK IN SERVICE.

Bores machined to tolerance. Your equipment returns to production fast.

CAPABLE OF MACHINING

- Bore Ø 25 mm up to 1 000 mm
- Bar lengths 1 500 – 2 500 mm (optional extensions)
- Speed 0 – 240 RPM, infinitely variable
- Power feed — variable, both directions
- Facing & grooving head option



XBORE

GazaliBawavi Group

Good Design 2024 INDONESIA

THE COST OF EQUIPMENT DOWNTIME

Every hour a excavator, crusher, or haul truck sits idle, it bleeds production revenue. Worn bores are one of the most common — and most avoidable — causes.

THE PROBLEM

Wear & misalignment: Bores wear oval, costing precision and performance.

Remote logistics: Shipping heavy components off-site takes weeks.

Imported machines: Long lead times, high freight, no local support.

WHAT THIS COSTS YOU

Lost production: Days or weeks of unplanned downtime.

High repair bills: Workshop mobilisation + freight = inflated cost.

Compliance risk: Worn-bore equipment fails safety inspections.



XBORE PORTABLE LINE BORING MACHINE

The XBore Heavy MK.V brings workshop-grade precision directly to your site — no crane, no container, no delay.

KEY BENEFITS

On-site precision: Machine in-place — no component removal needed.

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TRUSTED. AWARDED. LOCAL.

"XBore let us re-bore our excavator swing bearing housing on-site in half a day. Zero transport. Zero delay."

— Mining Maintenance Superintendent, Kalimantan

≤ 30 min	1 000 mm	380 Nm
Setup time	Max bore Ø	Peak torque

TECHNICAL HIGHLIGHTS

- High-tensile aluminium alloy boring head
- Hard-chrome boring bar (corrosion resistant)
- 5.5 kW hydraulic power pack, 100 L reservoir