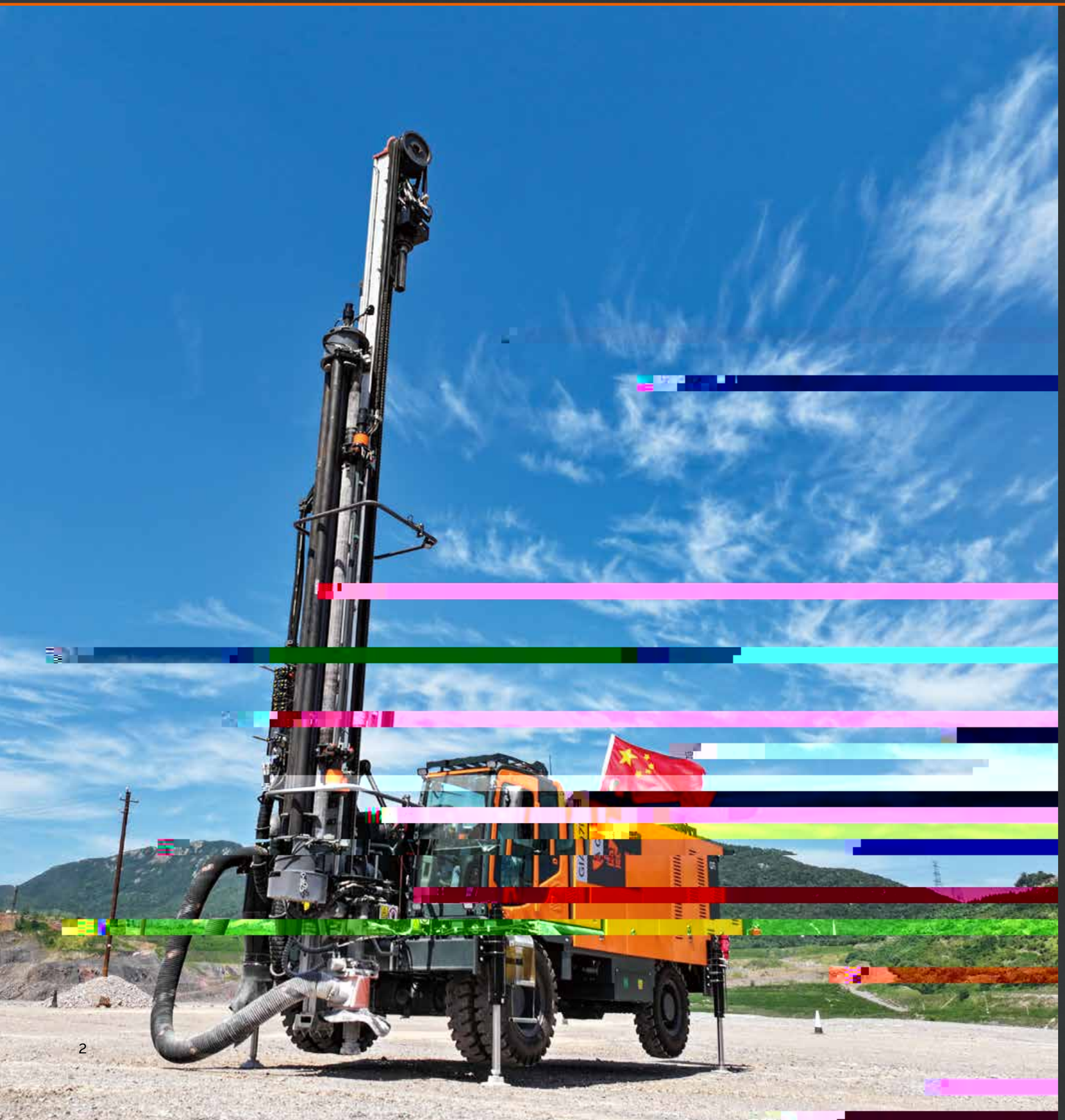


盖亚（南京）矿山设备有限公司

GIA (Nanjing) Mining Eq ipmen Co.,L d



Brief Introduction

The GIA brand is designed to provide customers with the optimal cost per meter of drilling, achieving a unique unity of high quality, stability, and value, and becoming a trustworthy choice for customers.

Premium Quality Accessible Price

The GIA Q i Intelligent Wheeled DTH Drill Rig is developed by GIA's R&D team to meet the needs of the market. Inheriting Epiroc's over E years of mining innovation, it marks the gradual improvement of the GIA brand's product line from drilling tools to drill rigs, and it is an important step forward in Epiroc's multi-brand strategy in China.

Wheeled Chassis. A Step Ahead.
The Efficiency “Engine” for Open-Pit Mines



+ High Productivity

The GIA Q, i Intelligent Wheeled DTH Drill Rig is specifically designed and developed for large-diameter drilling and high productivity in open-pit mines.

- Equipped with a powerful, , kW@ rpm engine, providing stable and efficient power output to meet various drilling requirements
- With an air volume and pressure up to 28.8m³/min@3 bar, meeting the needs of efficient drilling with a hole diameter range of ~229mm
- The dust collector features a filter area of 4, .2m² with high dust removal efficiency and an eco-friendly working mode,easily handling various complex working conditions.
- Standard with a long beam feed systC (efficienc m(t drill) .1 pr). s (f), (or) h hi(ter) p pr). oductivit (.)TJ0.g 0 scn/GS1 gTTD(•)Tj0 0 0 scn/GS0 gs( )- (S)11 (tandar)d).1 (with ginl)16val) h hi-que pryAhe, sui (tabl(f er) sc(r)10 p(ter))TJ0 -1, TD( )-494applifi)
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Rotary Head

This software features the GIA trademark in the form shown below.

Epiroc Mining and Construction Solutions Library APP

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