



## Preview BAUMA Munich 2022

### Your power for the future

Once more BAUMA Munich is round the corner. The world's leading trade fair for construction machinery, building material and mining machinery, as well as construction vehicles and equipment is taking place this year for the 33rd time. Everything of importance in the construction sector will be presented by 3,700 international exhibitors over a total area of 614,000 m<sup>2</sup>.

We, Emil Gisler AG/GIPO AG, will exhibit innovative plants and components from our versatile product range. We will have on show three different tracked impact crushing plants from GIPO. See the proven GIPO P 090 GIGA and GIPO P 100 GIGA. This duo will be complemented by the unique, brand-new GIPO P 131 GIGA with longitudinal ferrous metal discharge and electrical drive concept GIPOGREEN.

Visit us on our stand in the Outdoor Exhibition Area North FN.921/9 and find out about the latest innovations and developments. Together with our sales team on the road and our representatives, we are looking forward to many interesting encounters and conversations with our customers, suppliers and other interested parties.

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### GIPOGREEN

With GIPOGREEN technology you receive a compact, electrically powered, mobile crushing plant that leaves nothing to be desired due to its clever design.

GIPOGREEN technology combines protection of the environment with cost effectiveness. There are no direct exhaust emissions due to the electrical drive. For this reason this drive technology offers the perfect combination of performance and flexible work processes. High efficiency, low maintenance, as well as reduced noise are only a few of the advantages of GIPOGREEN technology.

### GIPO P 131 GIGA

This plant is equipped with our GIPOGREEN drive technology, which has been in use successfully for many years. The electrical drive concept with external supply of electrical power permits CO<sub>2</sub>-free operation and combines protection of the environment with cost effectiveness. The key features of the plant are the very robust, powerful impact crusher P 131, the longitudinal ferrous metal discharge with permanent magnet, the large 2-deck screening machine 1,500 x 5,500 mm and the extensively proven air classifier system in the oversize material circuit and in the lower deck. With the integrated air classification (light material separation), light materials such as wood, plastic and other light foreign materials are efficiently blown out of the material flow using a special air nozzle and in this way a purer, higher quality end product produced.

### GIPO P 100 GIGA

This plant has the innovative crusher direct drive with its very low fuel consumption and very high cost effectiveness. Other special features are the well-proven, powerful impact crusher type P 100 and the large screening machine 1,500 x 4,500 mm (optional: 2-deck 1,500 x 5,000 mm). With many customer-specific technical highlights, the plant impresses as a complete package.



## GIPO P 090 GIGA

The tracked impact crusher impresses with its compact design, low transport weight and 2-deck pre-screening. The plant is equipped with the impact mill P 90, the proven crusher discharge with discharge channel, a large and very powerful final screening machine 1,300 x 3,000 mm and integrated oversize material return.

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*Over almost 50 years, Emil Gisler AG / GIPO AG has developed with innovative power into an internationally renowned business. We combine many years of experience and knowledge in the sector of processing plants specially manufactured for the rock, earth and recycling industry.*

*As pioneers in this sector, our engineers have been decisively involved in shaping the evolution of components and machine types. Flexibility is in the foreground of our corporate philosophy. As a consequence, technical innovations are continually and quickly added to our plants.*

*GIPO plants stand out due to their high reliability, cost effectiveness and availability. They also feature tremendous performance, paired with a robust, compact design – the durability of our plants is tried and tested. Building on these aspects, the high-quality components and easy-to-service layout ensure straightforward, uncomplicated operation.*

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