

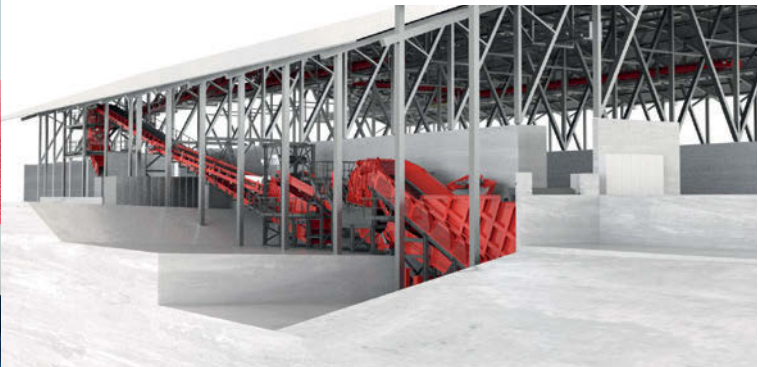
CONTACT US

Our committed sales experts would be pleased to assist you with all questions related to our products and services. Contact us today to find out more about our high-quality solutions.



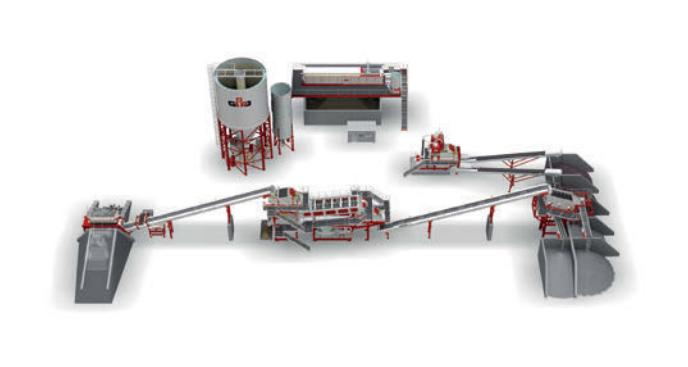
STATIONARY PLANTS GIPO ST

For the mineral-related raw materials industry, we plan, manufacture and install complete gravel and recycling processing centres on schedule. We deliver robust structures and plant components that meet all quality requirements optimally.



WET PROCESSING GIPO WASH

Our GIPOWASH and GIPORINSER are available as mobile and semi-mobile excavated material washing plants and are equipped with a perfectly designed modular plant system. All useable material is washed out during the integrated wet processing.



TUNNEL CONSTRUCTION GIPO TUNNEL

Our state-of-the-art plants, tailored to the needs of tunnel construction, ensure not only efficient, precise working, but also maximum safety and reliability in demanding environments.



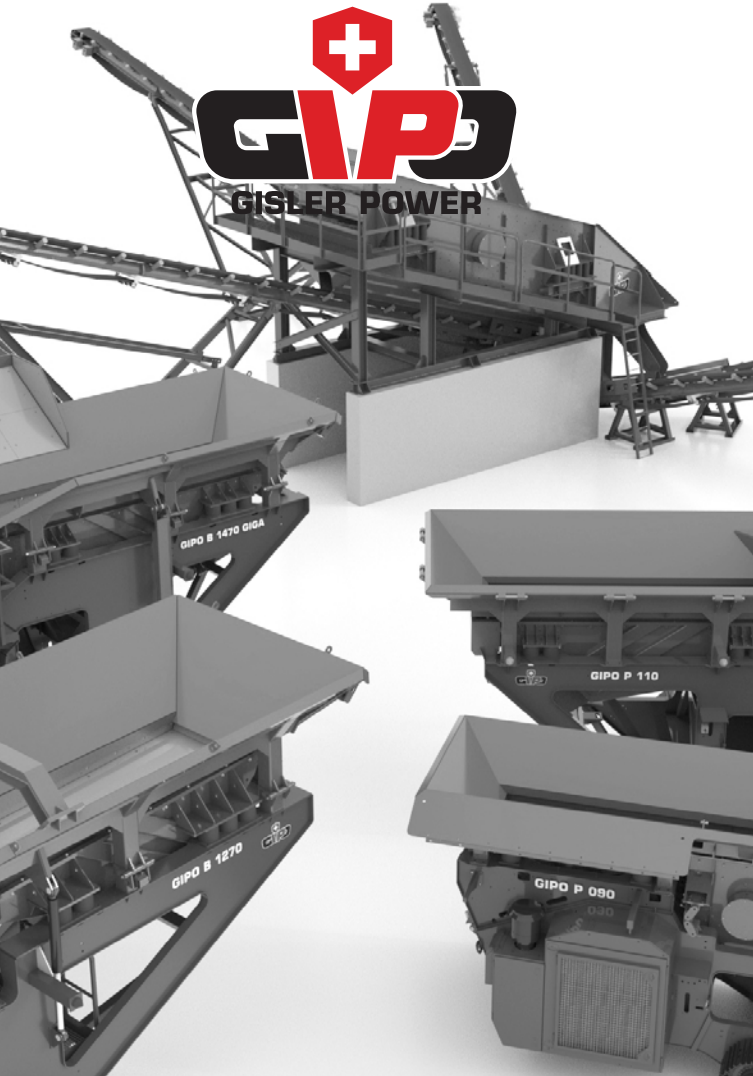
SPECIAL PLANTS GIPO SPEZ

The strength of GIPO lies in the adaptability of its plants, which meet not only the highest standards in relation to quality and reliability, but also respect the environment and are energy efficient.



PARTNERS

So that we can offer you the best customer service, you can obtain everything from us for efficient order processing. For this purpose, we rely on proven trade partners who supplement our portfolio with their products.



CONTACT



www.gipo.ch +41 41 874 81 10
 info@gipo.ch Kohlplatzstrasse 15
6462 Seedorf
Switzerland

APPLICATION

- Quarrying and mining
- Recycling
- Gravel and sand pits
- Road construction
- Waste management
- Industrial applications

APPLICATION

- Material excavation
- Quarry waste
- Railway ballast
- Recycling

FEED PERFORMANCE

- Up to 150 t/h

APPLICATION

- Mobile use
- Stationary use
- All areas of tunnel construction

DRIVE TECHNOLOGY

- Electrical

GIPO special plants are used in diverse applications because they offer adaptable, state-of-the-art solutions for a very wide range of sectors. Whether in recycling, in quarrying, during tunnel construction or beyond – GIPO can design plants that meet the specific requirements in every place they are used.

We are willing to tackle any challenge!

BESPOKE

PARTNERS

- SCREENING MACHINES
- CRUSHING PLANTS
- STOCKPILE CONVEYORS
- DRUM SCREENING MACHINES
- SHREDDERS
- DRILLS

GIPO
PRODUCT RANGE

THE RIGHT PRODUCT
FOR ALL APPLICATIONS

The product range from GIPO AG includes numerous plants that cover a broad spectrum of applications. Whether you need individual plants for specific tasks or a complete production line consisting of several GIPO plants for a variety of requirements – we offer solutions tailored to your needs.

“EVERYTHING
FROM A
SINGLE
SOURCE”



ROLLER GRIZZLY PLANTS
GIPO RR

Mobile GIPO roller grizzlies are the ideal pre-classifying devices for feed material containing clay and for difficult feed material. Where conventional pre-screening machines clog and accumulate material, the GIPO roller grizzly impresses with its horizontally rotating rollers and the resulting cleaning function.



JAW CRUSHING PLANTS
GIPO B

Mobile GIPO jaw crushers are suitable for the harshest usage in quarrying and also for recycling construction materials. GIPO jaw crushing plants are easy to transport and can be made ready for operation rapidly. With numerous items of additional equipment, the plants can be optimally adapted to the specific requirements.



IMPACT CRUSHING
PLANTS GIPO P

Mobile GIPO impact crushers are of universal application. GIPO impact mills with two hydraulically adjustable impact arms, the crusher discharge with opening in the direction of material flow with particularly robust discharge channel and the proven drive concept form the heart of the plants.



VERTICAL CRUSHING
PLANTS GIPO V

GIPO AG is also setting new standards in the chippings and crushed sand manufacturing sector with its mobile GIPO vertical crushers. Thanks to the combined design or the alternative GIGA plant, only one plant is required for the manufacture of several different classes of premium chippings.



SCREENING MACHINES
GIPO S

Our screening machines, further developed over many years, impress with their high screening performance as well as their flexible applications. Whether the issue is the classification of natural stone such as limestone, basalt or quarry waste or the separation of recycled material, their versatility is almost unlimited.



STOCKPILE CONVEYORS
GIPO FB

The mobile stockpile conveyors GIPOSTACKER impress with their straightforward technology. Stockpile conveyors can be moved radially using the swivelling drive. Stockpile conveyors are easy to transport and can be made ready for operation rapidly.



PRE-CLEANING			PRE-CRUSHING			CRUSHING			REFINING			CLASSIFICATION			CONVEYING			
SIZES	FEED PERFORMANCE	OPERATING WEIGHT	SIZES	FEED PERFORMANCE	OPERATING WEIGHT	SIZES	FEED PERFORMANCE	OPERATING WEIGHT	SIZES	FEED PERFORMANCE	OPERATING WEIGHT	SIZES	FEED PERFORMANCE	OPERATING WEIGHT	SIZES	PERFORMANCE	DROP HEIGHT	WEIGHT
RR 100-8-8	Up to 450 t/h	55,000-62,000 kg	B 0960	Up to 400 t/h	36,000-45,000 kg	P 090	Up to 200 t/h	31,000-37,500 kg	V 2100	Up to 160 t/h	55,000-78,000 kg	S 143/2	Up to 250 t/h	22,000 kg	FB 08150	Up to 400 t/h	3,040 mm	4,100 kg
RR 130-8-8	Up to 550 t/h	81,000-86,000 kg	B 1170	Up to 510 t/h	64,000-89,000 kg	P 100	Up to 300 t/h	40,000-80,000 kg	V 2400	Up to 350 t/h	55,000-83,000 kg	S 154/2 & S 154/3	Up to 350 t/h	28,500-31,000 kg	FB 10190 T	Up to 600 t/h	7,880 mm	10,600 kg
RR 130-10-10	Up to 700 t/h	87,000-92,000 kg	B 1270	Up to 550 t/h	58,000-78,000 kg	P 110	Up to 450 t/h	46,000-90,000 kg	V 2700	Up to 500 t/h	60,000-91,000 kg	S 156/2 & S 156/3	Up to 500 t/h	36,500-39,000 kg	FB 10230 T	Up to 800 t/h	8,890 mm	12,700 kg
			B 1290	Up to 540 t/h	73,000-90,000 kg	P 131	Up to 500 t/h	52,000-86,000 kg				S 187/2 & S 187/3	Up to 750 t/h	41,000-43,000 kg				
			B 1470	Up to 600 t/h	74,000-97,000 kg	P 130	Up to 600 t/h	64,000-115,000 kg				GS 123/2	Up to 200 t/h	15,400 kg				
			B 1490	Up to 710 t/h	82,000-110,000 kg	P 150	Up to 800 t/h	71,000-220,000 kg				GS 144/2	Up to 300 t/h	23,000 kg				
			B 14100	Up to 760 t/h	125,000-135,000 kg	P 170	Up to 1,100 t/h	87,000-240,000 kg				GS 155/2	Up to 400 t/h	32,700 kg				
			B 14120	Up to 800 t/h	200,000-210,000 kg							GS186/2	Up to 500 t/h	37,200 kg				
												S 2160/2 & S 2160/3	Up to 800 t/h	52,000-54,000 kg				