

Gipo P 131 GIGA â?? 2023 â?? 1,950 Hours

Description

The **Gipo P 131 GIGA** is a high-performance, Swiss-built tracked impact crusher designed for demanding quarrying, demolition, and aggregate recycling applications. With a processing capacity of up to **600 tonnes per hour**, this powerful machine offers exceptional throughput, a large feeding capacity, and efficient material handling, making it particularly suitable for high-volume concrete recycling operations.

This **2023** machine has only **1,950 hours** and has been owned from new, operating exclusively on a single site. Powered by a **Scania V8 engine**, it features an exceptionally large feed hopper, a spacious screening deck, three blowers, a dust suppression pump, and both side and discharge conveyors. Particularly effective when processing clean concrete, this machine is located in the UK.

Key Specifications

â?? **Model:** Gipo P 131 GIGA
â?? **Year:** 2023
â?? **Hours:** 1,950
â?? **Engine:** Scania V8 Diesel
â?? **Production Capacity:** Up to 600 tonnes/hour
â?? **Machine Type:** Tracked impact crusher
â?? **Manufacturing Origin:** Switzerland
â?? **Condition:** One owner from new, operated on a single site

Key Features

â?? Swiss-engineered tracked impact crusher designed for high-volume recycling and aggregate production

â?? Processing capacity of up to 600 tonnes per hour, depending on material and operating conditions

â?? Powerful Scania V8 diesel engine for demanding crushing applications

OVS Recycling Ltd | Company Number: 15921502 | Registered Office: 7 Bell Yard, London , England, WC2A 2JR | www.ovsrecycling.co.uk

?? Exceptionally large feed hopper for efficient loading and continuous material flow

?? Large screening deck for effective material separation and sizing

â?? Three blowers fitted for additional material separation

â?? Dust suppression pump to help control airborne dust during operation

â?? Side conveyor and discharge conveyor fitted for efficient material handling

â?? Tracked chassis for excellent mobility around quarrying and recycling sites

â?? Purchased new and operated exclusively on one site

â?? Particularly effective for processing clean concrete and producing recycled aggregates

ð??• **Location:** UK

Contact us for full specifications, photos, videos, pricing, or to arrange a viewing.

Meta Fields
















Product Image Gallery