

**SWISS POWER**



**MOBILE VERTICAL IMPACT  
CRUSHING PLANTS  
PRODUCT RANGE**



PRODUCT RANGE



YOUR BESPOKE  
**GIPO PLANT**  
FOR EVERY APPLICATION



PRODUCT OVERVIEW  
GIPO V 2100  
GIPO V 2400  
GIPO V 2700

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# MOBILE VERTICAL IMPACT CRUSHING PLANTS LIMITLESS VARIETY

GIPO AG is setting new standards also in the chippings and crushed sand manufacturing sector with the incorporation of the Magotteaux vertical impact crusher. The fully mobile processing plant combines the proven GIPO KOMBI or GIGA system consisting of feed unit, final screening machine and integrated oversize material return, with a Magotteaux vertical impact crusher MAG'Impact. Various fractions of premium chippings with the best cubicity can be produced using these plants.

The range of customer-specific options is varied and almost unlimited. Whether additional feed channel or pre-screening: the plant is adapted to your needs. You can choose between a conventional diesel engine, an electrical drive system or even a combined drive system.



## + PRODUCT OVERVIEW

### PRODUCTS

|                                    | <br>GIPO V 2100 | <br>GIPO V 2400 | <br>GIPO V 2700 |
|------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| Feed material size up to max. (mm) | 80                                                                                                 | 130                                                                                                | 160                                                                                                |
| Rotor diameter (mm)                | 867                                                                                                | 974                                                                                                | 1,160                                                                                              |
| Feed performance**** (t/h)         | Up to 160                                                                                          | Up to 350                                                                                          | Up to 500                                                                                          |
| Weight** (kg)                      | 55,000 - 78,000                                                                                    | 55,000 - 83,000                                                                                    | 60,000 - 91,000                                                                                    |

### APPLICATION AREAS



#### GIPO V WITH DOWNSTREAM SCREENING MACHINE

The GIPO V can be used as an upstream plant.



#### GIPO V GIGA / GIPO V KOMBI

The GIPO V GIGA / GIPO V KOMBI provides the perfect combination of refining and flexibility.



#### GIPO V IN THE ASPHALT SECTOR

The GIPO V GIGA / KOMBI has proven to be a straightforward, robust and cost-effective processing plant in the asphalt sector.

\*\* The weights are indicative. They may vary from the information stated depending on the configuration.  
\*\*\*\* Throughput for end products. Is not the same as the feed performance.

PROVEN DURING THE RECYCLING OF ASPHALT – UNIQUE GIPO TECHNOLOGY



| TECHNICAL DATA                              | V 2100          | V 2100 GIGA     | V 2100 KOMBI    |
|---------------------------------------------|-----------------|-----------------|-----------------|
| Weight**                                    |                 |                 |                 |
| Operating weight (kg)                       | 50,000 - 55,000 | 76,000 - 80,000 | 76,000 - 80,000 |
| Transport weight, plant (kg)                | 50,000 - 55,000 | 74,000 - 78,000 | 70,000 - 74,000 |
| Transport weight, plant without GIGA (kg)   | -               | 58,000 - 60,000 | -               |
| Transport weight, final screening unit (kg) | -               | 13,000 - 18,000 | -               |
| Power unit, drive                           |                 |                 |                 |
| Drive power (kW)                            | Up to 430       | Up to 430       | Up to 430       |

| CRUSHING PLANT EQUIPMENT             |                     |                        |                                                                                                                                                                                                                                                                            |
|--------------------------------------|---------------------|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                      | Basic configuration | Optional configuration | Information                                                                                                                                                                                                                                                                |
| Feed hopper                          |                     |                        |                                                                                                                                                                                                                                                                            |
| Feed perform. up to approx. (t/h)*** | Up to 160           |                        | <ul style="list-style-type: none"><li>Robust design made of highly wear-resistant material</li><li>Feed hopper can be enlarged with wall attachments for more volume</li><li>Hydraulically lockable hinged walls</li><li>*Larger capacity thanks to feed channel</li></ul> |
| Feed material size max. (mm)         | 80                  |                        |                                                                                                                                                                                                                                                                            |
| Hopper volume (m³)                   | 3                   | 7*                     |                                                                                                                                                                                                                                                                            |
| Feed conveyor                        |                     |                        |                                                                                                                                                                                                                                                                            |
| Belt width (mm)                      | 1,200               |                        | <ul style="list-style-type: none"><li>Continuous loading and material distribution</li><li>Dosing flap for controlled material flow</li></ul>                                                                                                                              |
| Vertical impact crusher              |                     |                        |                                                                                                                                                                                                                                                                            |
| Inlet opening ø (mm)                 | 1,050               | -                      | <ul style="list-style-type: none"><li>Low maintenance effort</li><li>End products of the highest quality</li></ul>                                                                                                                                                         |
| Rotor diameter (mm)                  | 867                 | -                      |                                                                                                                                                                                                                                                                            |
| Crusher discharge conveyor           |                     |                        |                                                                                                                                                                                                                                                                            |
| Belt width (mm)                      | 1,200               | -                      | <ul style="list-style-type: none"><li>Crusher discharge conveyor designed with maximum width for optimal material flow</li></ul>                                                                                                                                           |

| EQUIPMENT WITH FINAL SCREENING UNIT                                                                              |                     |                             |                              |                                                                                                                                                                                                 |
|------------------------------------------------------------------------------------------------------------------|---------------------|-----------------------------|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| These items are available as an option for the GIGA version; they are included as standard on the KOMBI variant. |                     |                             |                              |                                                                                                                                                                                                 |
|                                                                                                                  | Basic configuration | Optional configuration GIGA | Optional configuration KOMBI | Information                                                                                                                                                                                     |
| Final screening unit****                                                                                         |                     |                             |                              |                                                                                                                                                                                                 |
| Upper deck WxL (mm)                                                                                              | 1,800x5,500         | 1,800x6,500                 | 2,000x5,500                  | <ul style="list-style-type: none"><li>Screening machine can be selected as 1-deck, 2-deck or even as a 3-deck version</li><li>GIGA final screening unit can be transported separately</li></ul> |
| Middle deck WxL (mm) (optional)                                                                                  | 1,800x5,000         | 1,800x6,000                 | 2,000x5,000                  |                                                                                                                                                                                                 |
| Lower deck WxL (mm) (optional)                                                                                   | 1,800x5,000         | 1,800x6,000                 | 2,000x5,000                  |                                                                                                                                                                                                 |
| Conveyor under screen                                                                                            |                     |                             |                              |                                                                                                                                                                                                 |
| Belt width (mm)                                                                                                  | 1,400               | 1,400                       | 1,600                        | <ul style="list-style-type: none"><li>Can be folded mechanically or hydraulically</li><li>Mechanism for combining fractions</li></ul>                                                           |
| Return conveyor                                                                                                  |                     |                             |                              |                                                                                                                                                                                                 |
| Belt width (mm)                                                                                                  | 650                 | -                           |                              | <ul style="list-style-type: none"><li>Can be swivelled and used as side discharge conveyor</li></ul>                                                                                            |
| Side discharge conveyor, middle and lower deck                                                                   |                     |                             | Optional                     |                                                                                                                                                                                                 |
| Belt width (mm)                                                                                                  | 650                 | -                           |                              | <ul style="list-style-type: none"><li>Connected, with reversing cross conveyor or banana conveyor</li><li>Can be fitted on both sides</li></ul>                                                 |

GIPO V 2100



GIPO V 2100 GIGA



GIPO V 2100 KOMBI



All figures are examples and may vary depending on equipment and options.

| CONFIGURATION OPTIONS                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                              |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Feed                                                                                                                                                                                                                                                                                                               | Final screening unit                                                                                                                                                                                                                         |
| <ul style="list-style-type: none"><li>Feed channel</li><li>Pre-screening</li></ul>                                                                                                                                                                                                                                 | <ul style="list-style-type: none"><li>Very wide range of screen covering options</li><li>Blanking cover</li><li>Screen deck combination for mixing fractions</li></ul>                                                                       |
| Ferrous metal discharge                                                                                                                                                                                                                                                                                            | Conveyor belts                                                                                                                                                                                                                               |
| <ul style="list-style-type: none"><li>Cross magnet, height adjustable</li><li>Metal detector</li></ul>                                                                                                                                                                                                             | <ul style="list-style-type: none"><li>Hinged or connector systems for quick transport preparation</li><li>Variable conveyor belt lengths</li><li>Hoods and covers</li><li>Measuring systems and belt scales</li><li>Magnetic drums</li></ul> |
| Crushing unit                                                                                                                                                                                                                                                                                                      | Safety and working conditions                                                                                                                                                                                                                |
| <ul style="list-style-type: none"><li>Table and impact plates for every application</li><li>Swivelling crane for impact bar replacement</li><li>Overload sensor</li></ul>                                                                                                                                          | <ul style="list-style-type: none"><li>Plant lighting</li><li>Central lubrication</li><li>Refuelling pump</li><li>Water spraying and misting</li><li>Radio remote controls</li><li>Country-specific standards</li></ul>                       |
| Drive unit                                                                                                                                                                                                                                                                                                         | Colour scheme and logos                                                                                                                                                                                                                      |
| <ul style="list-style-type: none"><li>Drive systems:<ul style="list-style-type: none"><li>Diesel-hydraulic with direct drive for crusher</li><li>Electro-hydraulic with direct drive for crusher</li><li>Combined diesel / electrical-hydraulic</li></ul></li><li>Choice of various engine manufacturers</li></ul> | <ul style="list-style-type: none"><li>Plant colour scheme as per customer wishes</li><li>Plant logos</li></ul>                                                                                                                               |

\*\* The weights are indicative. They may vary from the information stated depending on the configuration.  
\*\*\* The values stated in relation to the crushing performance, feed performance and feed material lump size are heavily dependent on the characteristics of the feed material (condition/abrasiveness, particle size distribution, portion of fine material, etc.), the required final particle size, optimal operation of the plant and feeding, as well as the correct adjustment of the plant.  
\*\*\*\* The final screen is designed to suit the application and may vary from the dimensions stated.

| Weight**                                    |                 |                 |                 |
|---------------------------------------------|-----------------|-----------------|-----------------|
| Operating weight (kg)                       | 55,000 - 60,000 | 81,000 - 85,000 | 81,000 - 87,000 |
| Transport weight, plant (kg)                | 55,000 - 60,000 | 79,000 - 83,000 | 75,000 - 80,000 |
| Transport weight, plant without GIGA (kg)   | -               | 62,000 - 65,000 | -               |
| Transport weight, final screening unit (kg) | -               | 13,000 - 18,000 | -               |
| Power unit, drive                           |                 |                 |                 |
| Drive power (kW)                            | Up to 450       | Up to 450       | Up to 450       |

|                                      |           |    |                                                                                                                                                   |
|--------------------------------------|-----------|----|---------------------------------------------------------------------------------------------------------------------------------------------------|
| Feed hopper                          |           |    |                                                                                                                                                   |
| Feed perform. up to approx. (t/h)*** | Up to 350 |    | <ul style="list-style-type: none"><li>• Robust design made of highly wear-resistant material</li></ul>                                            |
| Feed material size max. (mm)         | 130       |    | <ul style="list-style-type: none"><li>• Feed hopper can be enlarged with wall attachments for more volume</li></ul>                               |
| Hopper volume (m³)                   | 3         | 7* | <ul style="list-style-type: none"><li>• Hydraulically lockable hinged walls</li><li>• *Larger capacity thanks to feed channel</li></ul>           |
| Feed conveyor                        |           |    |                                                                                                                                                   |
| Belt width (mm)                      | 1,200     |    | <ul style="list-style-type: none"><li>• Continuous loading and material distribution</li><li>• Dosing flap for controlled material flow</li></ul> |
| Vertical impact crusher              |           |    |                                                                                                                                                   |
| Inlet opening ø (mm)                 | 1,050     | -  | <ul style="list-style-type: none"><li>• Low maintenance effort</li></ul>                                                                          |
| Rotor diameter (mm)                  | 974       | -  | <ul style="list-style-type: none"><li>• End products of the highest quality</li></ul>                                                             |
| Crusher discharge conveyor           |           |    |                                                                                                                                                   |
| Belt width (mm)                      | 1,400     | -  | <ul style="list-style-type: none"><li>• Crusher discharge conveyor designed with maximum width for optimal material flow</li></ul>                |

These items are available as an option for the GIGA version; they are included as standard on the KOMBI variant.

|                                                |             |             |             |                                                                                                                                                                                                    |
|------------------------------------------------|-------------|-------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Final screening unit****                       |             |             |             |                                                                                                                                                                                                    |
| Upper deck WxL (mm)                            | 1,800x5,500 | 1,800x6,500 | 2,000x5,500 | <ul style="list-style-type: none"> <li>Screening machine can be selected as 1-deck, 2-deck or even as a 3-deck version</li> <li>GIGA final screening unit can be transported separately</li> </ul> |
| Middle deck WxL (mm) (optional)                | 1,800x5,000 | 1,800x6,000 | 2,000x5,000 |                                                                                                                                                                                                    |
| Lower deck WxL (mm) (optional)                 | 1,800x5,000 | 1,800x6,000 | 2,000x5,000 |                                                                                                                                                                                                    |
| Conveyor under screen                          |             |             |             |                                                                                                                                                                                                    |
| Belt width (mm)                                | 1,400       | 1,400       | 1,600       | <ul style="list-style-type: none"> <li>Can be folded mechanically or hydraulically</li> <li>Mechanism for combining fractions</li> </ul>                                                           |
| Return conveyor                                |             |             |             |                                                                                                                                                                                                    |
| Belt width (mm)                                | 650         | -           |             | <ul style="list-style-type: none"> <li>Can be swivelled and used as side discharge conveyor</li> </ul>                                                                                             |
| Side discharge conveyor, middle and lower deck |             |             | Optional    |                                                                                                                                                                                                    |
| Belt width (mm)                                | 650         | -           |             | <ul style="list-style-type: none"> <li>Connected, with reversing cross conveyor or banana conveyor</li> <li>Can be fitted on both sides</li> </ul>                                                 |



All figures are examples and may vary depending on equipment and options.

|                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                    |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Feed</b> <ul style="list-style-type: none"> <li>• Feed channel</li> <li>• Pre-screening</li> </ul>                                                                                                                                                                                                                                                   | <b>Final screening unit</b> <ul style="list-style-type: none"> <li>• Very wide range of screen covering options</li> <li>• Blanking cover</li> <li>• Screen deck combination for mixing fractions</li> </ul>                                                                       |
| <b>Ferrous metal discharge</b> <ul style="list-style-type: none"> <li>• Cross magnet, height adjustable</li> <li>• Metal detector</li> </ul>                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                    |
| <b>Crushing unit</b> <ul style="list-style-type: none"> <li>• Table and impact plates for every application</li> <li>• Swivelling crane for impact bar replacement</li> <li>• Overload sensor</li> </ul>                                                                                                                                                | <b>Conveyor belts</b> <ul style="list-style-type: none"> <li>• Hinged or connector systems for quick transport preparation</li> <li>• Variable conveyor belt lengths</li> <li>• Hoods and covers</li> <li>• Measuring systems and belt scales</li> <li>• Magnetic drums</li> </ul> |
| <b>Drive unit</b> <ul style="list-style-type: none"> <li>• Drive systems: <ul style="list-style-type: none"> <li>◦ Diesel-hydraulic with direct drive for crusher</li> <li>◦ Electro-hydraulic with direct drive for crusher</li> <li>◦ Combined diesel / electrical-hydraulic</li> </ul> </li> <li>• Choice of various engine manufacturers</li> </ul> | <b>Safety and working conditions</b> <ul style="list-style-type: none"> <li>• Plant lighting</li> <li>• Central lubrication</li> <li>• Refuelling pump</li> <li>• Water spraying and misting</li> <li>• Radio remote controls</li> <li>• Country-specific standards</li> </ul>     |
|                                                                                                                                                                                                                                                                                                                                                         | <b>Colour scheme and logos</b> <ul style="list-style-type: none"> <li>• Plant colour scheme as per customer wishes</li> <li>• Plant logos</li> </ul>                                                                                                                               |

\*\*\* The values stated in relation to the crushing performance, feed performance and feed material lump size are heavily dependent on the characteristics of the feed material (condition/abrasiveness, particle size distribution, portion of fine material, etc.), the required final particle size, optimal operation of the plant and feeding, as well as the correct adjustment of the plant.

THE IDEAL PLANT FOR PROCESSING CHIPPINGS IN QUARRYING – CAN BE USED AS SECONDARY PLANT WITH HIGH THROUGHPUT



| TECHNICAL DATA                              | V 2700          | V 2700 GIGA     | V 2700 KOMBI    |
|---------------------------------------------|-----------------|-----------------|-----------------|
| Weight**                                    |                 |                 |                 |
| Operating weight (kg)                       | 60,000 - 65,000 | 85,000 - 93,000 | 85,000 - 93,000 |
| Transport weight, plant (kg)                | 60,000 - 65,000 | 83,000 - 91,000 | 78,000 - 86,000 |
| Transport weight, plant without GIGA (kg)   | -               | 67,000 - 70,000 | -               |
| Transport weight, final screening unit (kg) | -               | 13,000 - 18,000 | -               |
| Power unit, drive                           |                 |                 |                 |
| Drive power (kW)                            | Up to 560       | Up to 560       | Up to 560       |

| CRUSHING PLANT EQUIPMENT             |                     |                        |                                                                                                                                               |
|--------------------------------------|---------------------|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
|                                      | Basic configuration | Optional configuration | Information                                                                                                                                   |
| Feed hopper                          |                     |                        |                                                                                                                                               |
| Feed perform. up to approx. (t/h)*** | Up to 500           |                        | <ul style="list-style-type: none"><li>Robust design made of highly wear-resistant material</li></ul>                                          |
| Feed material size max. (mm)         | 160                 |                        | <ul style="list-style-type: none"><li>Feed hopper can be enlarged with wall attachments for more volume</li></ul>                             |
| Hopper volume (m³)                   | 3                   | 7*                     | <ul style="list-style-type: none"><li>Hydraulically lockable hinged walls</li><li>*Larger capacity thanks to feed channel</li></ul>           |
| Feed conveyor                        |                     |                        |                                                                                                                                               |
| Belt width (mm)                      | 1,200               |                        | <ul style="list-style-type: none"><li>Continuous loading and material distribution</li><li>Dosing flap for controlled material flow</li></ul> |
| Vertical impact crusher              |                     |                        |                                                                                                                                               |
| Inlet opening ø (mm)                 | 1,260               | -                      | <ul style="list-style-type: none"><li>Low maintenance effort</li></ul>                                                                        |
| Rotor diameter (mm)                  | 1,160               | -                      | <ul style="list-style-type: none"><li>End products of the highest quality</li></ul>                                                           |
| Crusher discharge conveyor           |                     |                        |                                                                                                                                               |
| Belt width (mm)                      | 1,600               | -                      | <ul style="list-style-type: none"><li>Crusher discharge conveyor designed with maximum width for optimal material flow</li></ul>              |

EQUIPMENT WITH FINAL SCREENING UNIT

These items are available as an option for the GIGA version; they are included as standard on the KOMBI variant.

|                                                | Basic configuration | Optional configuration GIGA | Optional configuration KOMBI | Information                                                                                                                                                                                     |
|------------------------------------------------|---------------------|-----------------------------|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Final screening unit****                       |                     |                             |                              |                                                                                                                                                                                                 |
| Upper deck WxL (mm)                            | 1,800x5,500         | 1,800x6,500                 | 2,000x5,500                  | <ul style="list-style-type: none"><li>Screening machine can be selected as 1-deck, 2-deck or even as a 3-deck version</li><li>GIGA final screening unit can be transported separately</li></ul> |
| Middle deck WxL (mm) (optional)                | 1,800x5,000         | 1,800x6,000                 | 2,000x5,000                  |                                                                                                                                                                                                 |
| Lower deck WxL (mm) (optional)                 | 1,800x5,000         | 1,800x6,000                 | 2,000x5,000                  |                                                                                                                                                                                                 |
| Conveyor under screen                          |                     |                             |                              |                                                                                                                                                                                                 |
| Belt width (mm)                                | 1,400               | 1,400                       | 1,600                        | <ul style="list-style-type: none"><li>Can be folded mechanically or hydraulically</li><li>Mechanism for combining fractions</li></ul>                                                           |
| Return conveyor                                |                     |                             |                              |                                                                                                                                                                                                 |
| Belt width (mm)                                | 650                 | -                           |                              | <ul style="list-style-type: none"><li>Can be swivelled and used as side discharge conveyor</li></ul>                                                                                            |
| Side discharge conveyor, middle and lower deck |                     |                             | Optional                     |                                                                                                                                                                                                 |
| Belt width (mm)                                | 650                 | -                           |                              | <ul style="list-style-type: none"><li>Connected, with reversing cross conveyor or banana conveyor</li><li>Can be fitted on both sides</li></ul>                                                 |

GIPO V 2700



GIPO V 2700 GIGA



GIPO V 2700 KOMBI



All figures are examples and may vary depending on equipment and options.

CONFIGURATION OPTIONS

|                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                              |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Feed                                                                                                                                                                                                                                                                                                               | Final screening unit                                                                                                                                                                                                                         |
| <ul style="list-style-type: none"><li>Feed channel</li><li>Pre-screening</li></ul>                                                                                                                                                                                                                                 | <ul style="list-style-type: none"><li>Very wide range of screen covering options</li><li>Blanking cover</li><li>Screen deck combination for mixing fractions</li></ul>                                                                       |
| Ferrous metal discharge                                                                                                                                                                                                                                                                                            | Conveyor belts                                                                                                                                                                                                                               |
| <ul style="list-style-type: none"><li>Cross magnet, height adjustable</li><li>Metal detector</li></ul>                                                                                                                                                                                                             | <ul style="list-style-type: none"><li>Hinged or connector systems for quick transport preparation</li><li>Variable conveyor belt lengths</li><li>Hoods and covers</li><li>Measuring systems and belt scales</li><li>Magnetic drums</li></ul> |
| Crushing unit                                                                                                                                                                                                                                                                                                      | Safety and working conditions                                                                                                                                                                                                                |
| <ul style="list-style-type: none"><li>Table and impact plates for every application</li><li>Swivelling crane for impact bar replacement</li><li>Overload sensor</li></ul>                                                                                                                                          | <ul style="list-style-type: none"><li>Plant lighting</li><li>Central lubrication</li><li>Refuelling pump</li><li>Water spraying and misting</li><li>Radio remote controls</li><li>Country-specific standards</li></ul>                       |
| Drive unit                                                                                                                                                                                                                                                                                                         | Colour scheme and logos                                                                                                                                                                                                                      |
| <ul style="list-style-type: none"><li>Drive systems:<ul style="list-style-type: none"><li>Diesel-hydraulic with direct drive for crusher</li><li>Electro-hydraulic with direct drive for crusher</li><li>Combined diesel / electrical-hydraulic</li></ul></li><li>Choice of various engine manufacturers</li></ul> | <ul style="list-style-type: none"><li>Plant colour scheme as per customer wishes</li><li>Plant logos</li></ul>                                                                                                                               |

\*\* The weights are indicative. They may vary from the information stated depending on the configuration.

\*\*\* The values stated in relation to the crushing performance, feed performance and feed material lump size are heavily dependent on the characteristics of the feed material (condition/abrasiveness, particle size distribution, portion of fine material, etc.), the required final particle size, optimal operation of the plant and feeding, as well as the correct adjustment of the plant.

\*\*\*\* The final screen is designed to suit the application and may vary from the dimensions stated.



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Figures and text are for information only and may include options.  
Subject to technical change. Performance data are dependent on the  
application conditions.