



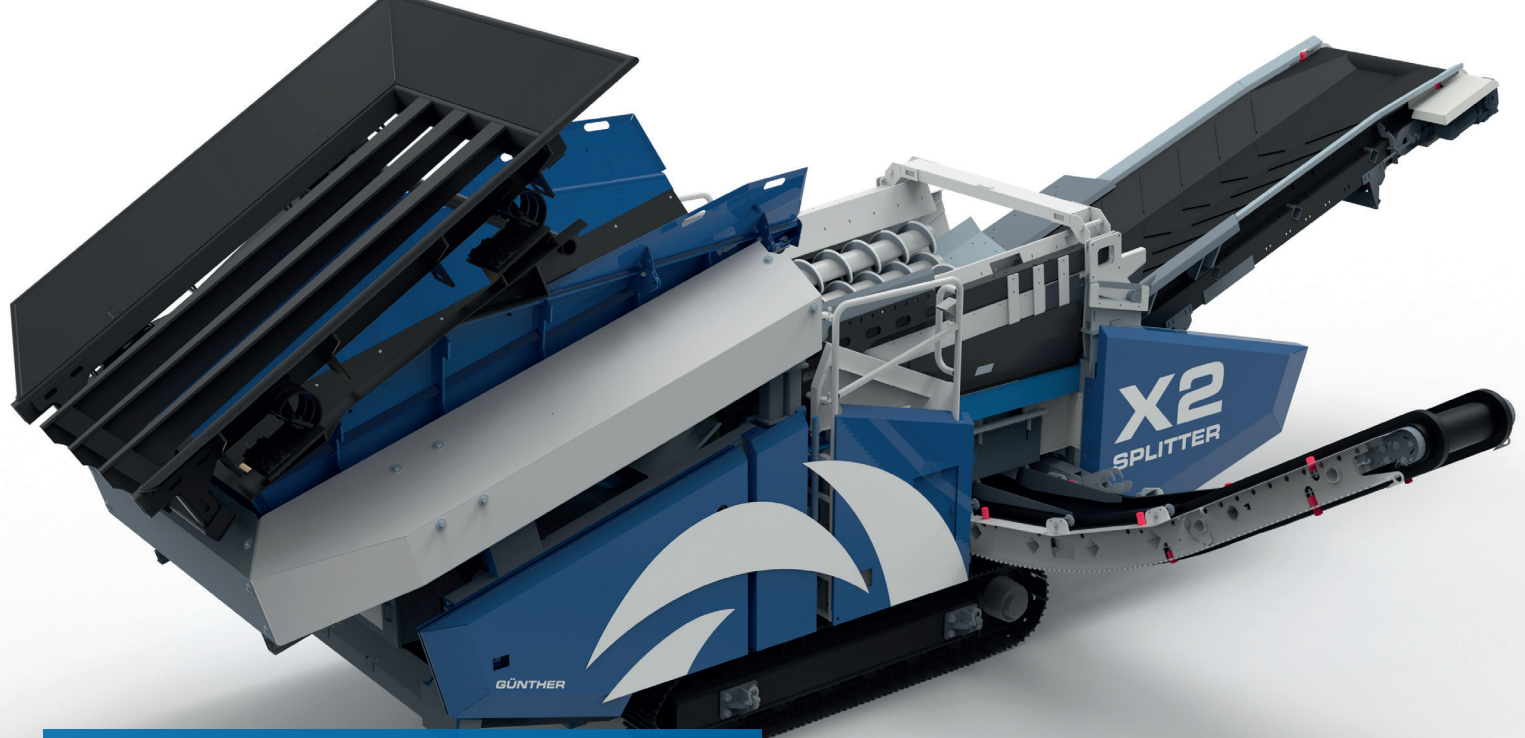
GÜNTHER



SPLITTER X2

Mobile 2-fraction spiral shaft screen
for difficult to screen material





SPLITTER X2

Processing in perfection

The chain-mobile SPLITTER X2 with its stable and robust SPLITTER TWIN WAVE screening deck is the separation expert for heavy, sticky and partly unshreddable material (stones, clay, contaminated soils for landfilling). Due to the trough-shaped design and the incline angle adjustment, the material remains on the screen deck for a sufficiently long time, is thus cleaned from adhering impurities and separates safely into two fractions. In addition to the production of a finished product, the SPLITTER X2 is also perfectly suited for preparing the material for subsequent processes.

Like all SPLITTER machines, the SPLITTER X2 is characterized by a wide range of adjustment options and a clog-free and wrap-free operation.

Areas of application

- Stones
- Clay
- Contaminated soils for landfill
- Excavated soil
- Construction waste
- Mixed construction waste

Your benefits in a nutshell:

- Highly efficient separation of difficult to screen material into 2 useful fractions.
- Quick and easy assembly and disassembly due to compact design with track chassis.
- Flexible adjustment of the discharge belts during operation. Reduced leakage due to one-piece and optimum discharge of the material streams.
- Thanks to the simple and intuitive, icon-based menu navigation, the machine can be operated with little training effort.
- Optimal feeder for downstream machine technology that processes classified and metered material processed.
- Low cleaning and maintenance requirements.
- Secure and powerful separation for wet or sticky material.
- Ready for use 365 days a year.



Technical data

Drive	Diesel electric drive 80 kVA
Material feed	Metering hopper: 5 m ³ Feeding height: minimum 2.65 m (floor standing)
Screening line	Coarse screen L x W: 3.0 x 2.5 m / area: 7.5 m ²
Screen out	Variant 1: 0...80/120 mm Variant 2: 0...40/55 mm
Screen deck	Spiral shaft screen: SPLITTER TWIN WAVE Drive power 2 x 11 kW
Discharge belts	Discharge height of oversize grain belt is 3.3 to 4.2 m with infinitely variable inclination adjustment Discharge height of undersize curved belt is 2.8 m; 3-part, foldable; optional discharge right or left
Throughput	up to 200 t/h (depending on material)
Machine weight	32 t (excl. options)
Machine dimensions	L x W x H: 12.1 x 3.0 x 3.5 m
Operation	Touch panel and wireless remote control
Options	Feed grate for coarse pieces, various interchangeable screen decks



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