

SYTECHS TRUSS DESIGN CONCRETE PAVER

**EASY MAINTENANCE
HOMOGENEOUS SPREADING**



ST-HT SERIE

**2 Years
Extended Warranty**

The Sytechs Concrete Paver is designed specifically for concrete pavement from 5 to 40 cm thickness. The paver has a standard compaction and spreading width of 3.8m.

The paver rolls on U channels, which height determines the thickness of the rigid pavement. Concrete should be poured in front of the paver and across the width between the U channels.

The distance between the U channels can vary depending the required width of the pavement but nit exceeding the max width of the rollers

The Sytechs paver can be powered by an electric motor through a gearbox for better traction. A Diesel engine can be incorporated as well depending on customer's requirement.

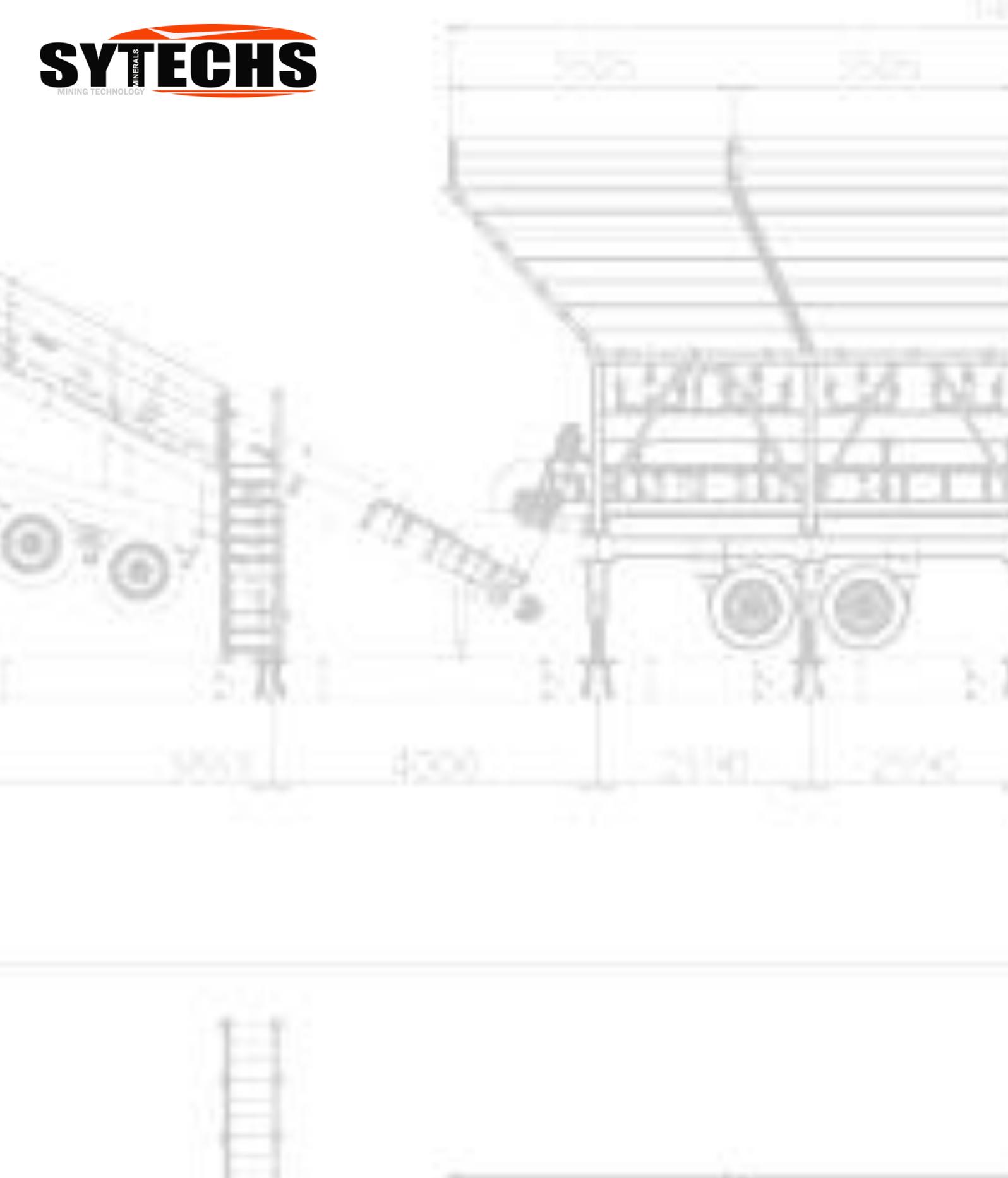
The paver can be equipped with mechanical concrete vibrators (optionals).



DESCRIPTION	PARAMETERS
Model	ST-TPZ219B
Pacing Width	3m – 9m 0.5m additional section
Maximum paving thickness	8 – 50 cm
Roller diameter, thickness	Ø219 x 8mm
Spreader	1 stick over 6 meters and 2 sections
Number of vibrating and compacting rolls	1
Number of walking flattening rolls	2
Thickness of the bottom of the blades	8mm
Spreader blade height	50mm
Table thickness	12mm



PROJECTS



**EXTENDED WARRANTY POLICY
(OPTIONAL)**



ns), products, dealer services, and industry solutions, please contact

Construction machinery city, Zhengzhou, Henan, P.R.China

Manufactured as per North American Design and Specifications,
Under License of Sytechs Minerals N.A

**ISO 9001
QUALITY SYSTEM
CERTIFIED**

Form: SCA351-2020