

S1e

The S1e semi-mobile plug-in electric stacker creates a radial stockpile. The ultrasonic sensor swivels the stacker automatically 180° and minimizes loader traffic, labor and fuel costs while optimizing on-site safety. The S1e can be connected to all plug-out connections of electric crushers or screens, mains or gen-sets.



Electric plug-in mains

Applications

Stockpiling
Transport
Loading
Sorting
And others

- Ability to stockpile, transport or load
- Semi mobile, automatic swiveling, full electric stacker

TECHNICAL SPECIFICATIONS	
Capacity up to	280 t
Weight	6,1 t
Feed size up to	200 mm
Inclinations	Stepless from -6° to 24°
Feeding chute	•
Loading height	1770 - 2450 mm
	Loading width (back) 820 mm
	Side loading length 1080 mm
Belt conveyor	•
Foldable main conveyor	/
Main conveyor belt (l x w)	10500 mm x 650 mm (3100 mm)
Discharge height (min.-max.)	1300 mm - 6350 mm
Main conveyor hydraulic foldable for transport	/
Swiveling range / adjustment of swiveling range	Ultrasonic sensor controlled: 180° / in steps of 5°
Height range of 4 legs (setting steps)	550 mm (50 mm)
Track-unit: Length, total width, track shoe width	/
speed track drive	/
Engine unit(s)	/
Control	Control panel
Available drive systems	
	Diesel/hydraulic drive /
	e-drive Diesel/hybrid, electric plug-in & plug-out /
	ZERO drive (no combustion engine, plug-in electric) •

OPTIONS

Wear lining in HB450	•
Folding conveyor (S1e fits in container)	•
Increased feeding chute	/
Additional feeding station can be applied at any position	/
Radio remote	/
Scraper at drive drum	/
Working lights	/
Several chevron belts	/

TRANSPORT	
Transport L x w x h (mm)	12000 x 1280 x 2350 mm

LEGENDA	
•	applicable - available
/	not applicable- not available

