

The full electric tracked apron feeder A6 functions as a buffer with its 8m³ hopper and makes sure the following machine, often a stacker, is evenly fed with material.

A6

The hopper can be turned 90°, so hopper can be aligned with tracks or in 90° position

Apron feeder can be lifted hydraulically from transport to operation position (20-25°)

35 kWh

Electric plug-in mains

Applications

Buffer

Load

- The full electric tracked apron feeder A6 functions as a buffer with its 8m³ hopper and makes sure the following machine, often a stacker, is evenly fed with material.
- Can power several e-driven machines separately or in line
- Standard 450L tank

TECHNICAL SPECIFICATIONS	
Capacity up to	600 t
Weight	14 t
Hopper	8 m ³
Feed hopper in HB450	•
Hydraulic foldable hopper walls	•
Loading height	3350 mm
	Loading width (back) 3100 mm
	Side loading length 4400 mm
	Wear lining •
Heavy Duty Plate Apron Feeder	3560 mm x 1300 mm
Swiveling hopper by 90°, hopper can be in line with tracks or in 90° position	•
Track-unit: Length, total width, track shoe width	3314 mm, 2500 mm, 400 mm
2-speed track drive	1,1 km/h and 2 km/h
Engine unit(s)	Electric plug-in
Control	PLC – IP 67 LCD screen 4,3" & remote control
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 HB450/500	•
Hopper extensions up to 15m ²	•
Increased feeding chute	•
Radio remote	•
Volumetric belt scale on apron feeder	•

TRANSPORT	
Transport l x w x h (mm)	5000 x 2550 x 3120 mm

LEGENDA	
•	applicable - available
/	not applicable- not available

