

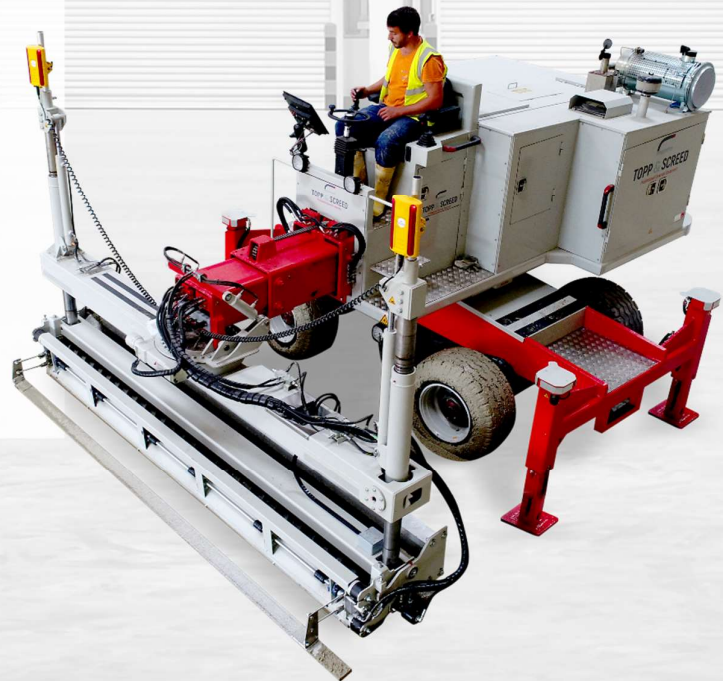
Superflat Screed TS 6000

Equipped with state-of-the-art automatic laser system for accurate leveling, high productivity and operator comfort. Machine head disperses the concrete, removing excess and vibrating in one movement. Complies with confined space health and safety requirements with catalytic convertor fitted as standard.

Flatter, faster concrete laying

Main advantages

- Automatic laser control system
- Increased daily productivity
- Improved concrete flatness
- Rotating & vibrating screed head
- Hydraulic washer
- Reduce unskilled manual labour
- Access code touchscreen control
- Easy to transport
- Customised to client's requirements



Specifications subject to change without notice Non contractual photo

Technical description

Specifications	
Width	2.30 m
Working width	4.30 m
Transport Length	8.40 m
Height	2.6 m
Weight	11 tons
Boom reach	6.3 m
Steering	2-4 wheels / Crab
Transport dimension	Standard
Screed head width	3.80 m
Slew	360°
Laser System	SFS 2.0

Engine	
Brand	HATZ
Model	4H50TIC
Emission compliance	EPA Tier 4 Final
Power	55 Kw @ 2800 RPM
Torque	240 nm @ 1600 - 2600 RPM
Fuel	Diesel

Health & Environment	
Catalytic convertor - DOC	Standard
Diesel particle filter	On request
Eco oil	On request
Central greasing system	On request