

Type ZS 200N 3D

| | |
|---------------------------------|-----------------------|
| Cutting capacity at 90 ° | 420mm option 500mm |
| Cutting capacity at 45 ° | 295mm |
| Cutting height at 90 ° | 200mm |
| Cutting height at 45° tilt | 140mm |
| Angle adjustment range | 45-90-25° |
| Angle adjustment range for tilt | 60-90-30° |

Beamworks

TigerAngle 3D for controlling the TigerStop pusher and saw angles

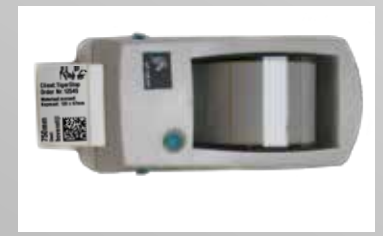
Cutting pattern optimising

Import function for text files and files from drawing programs

Multitool functions for controlling tools such as notchers, drills, etc.

PC with touchscreen and PC-stand

Label configuration



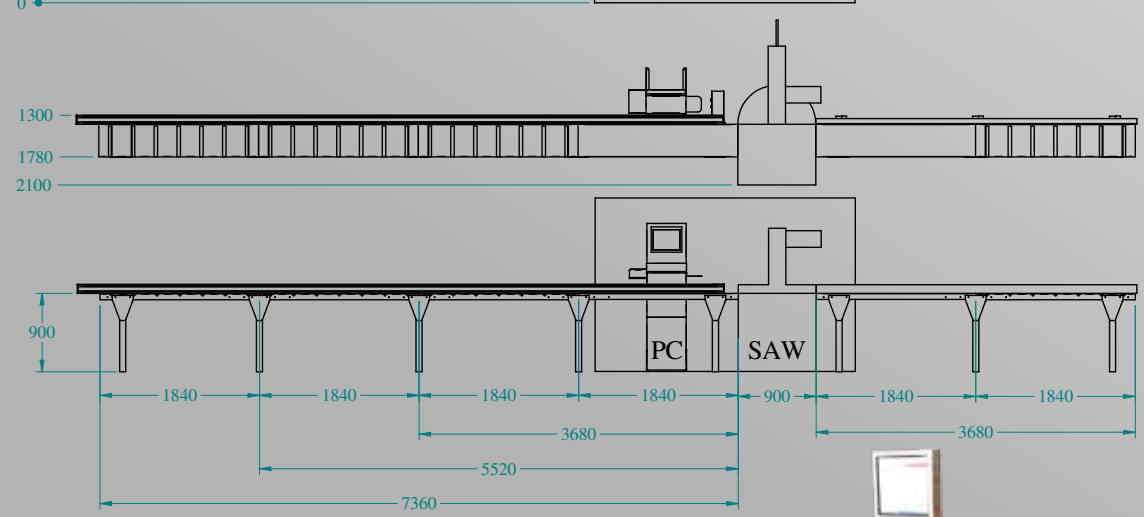
TigerAngle



Type ZS 170N 2D

| | |
|--|-----------|
| Cutting capacity at 90 ° | 450mm |
| Cutting capacity at 45 ° | 310mm |
| Cutting height at 90 ° | 170mm |
| Cutting height at 45° tilt | 115mm |
| Angle adjustment range | 45-90-25° |
| Angle adjustment range for tilt (manually) | 45-90-60° |

Example: TigerAngle with Graule ZS 200N and TigerStop 6.8



TigerAngle with hydropneumatic sawstroke with two hand start button and retractable safety hood.



Cross cut saw for the building industry

Efficient and flexible saw
for your wall , roof and truss components

TigerStop[®]
fast and accurate...every time



TigerAngle



Aluminium



Wood



PVC



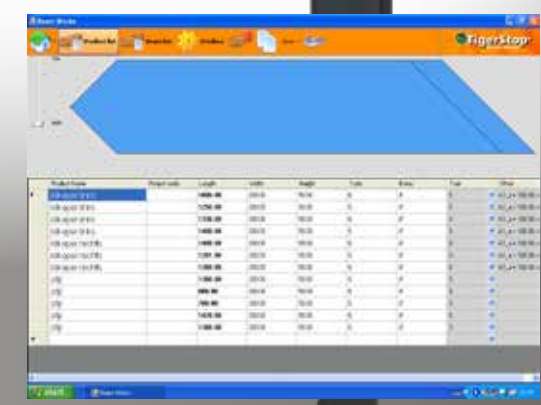
Automatic positioning
with Tigerstop pusher system



Maximum cross-sections
up to 200 x 420 mm (Option for 500mm)
0,05 degrees Precision
Timber length up to 8.5 m standard
(Option up to 15 m)



Automatic angle adjustment
using TigerStop servo drive



Beamworks 3D
control for pusher and
angle adjustment

