



## Precise. Versatile. Robust.

The Pro-Trac 200 from FIFE is a powerful solution for sensor positioning and is designed for dependable continuous operation.

The Pro-Trac 200 can be easily installed in the desired position. The system is a self-contained unit and can therefore be easily retrofitted to an existing installation.

There are variations for the mounting of both single sensors and dual sensors available. This makes the Pro-Trac 200 suitable for use in both Edge guiding and centre guiding applications.

The modular construction allows for the easy replacement of any component in a timely manner. Cable damage is avoided through the use of a cable management chain.

The length can be tailored to the customer specific requirements.

### General Specifications

#### Length

Custom  
500 mm to 4000 mm possible

#### Weight

Custom  
up to 50 kg without cables

#### Movement Speed

27 mm/s  
higher speed available on request

#### Loading

max. 50 N in any direction, centred on the sensor carriage (4 Nm at the shaft)

#### Operating Temperature

5 to 40 °C  
up to 120 °C available on request

#### Humidity

10 to 95 %, non-condensing

#### Protection Class

IP40  
higher protection class available on request

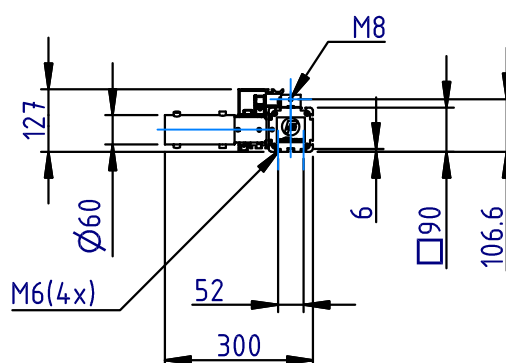
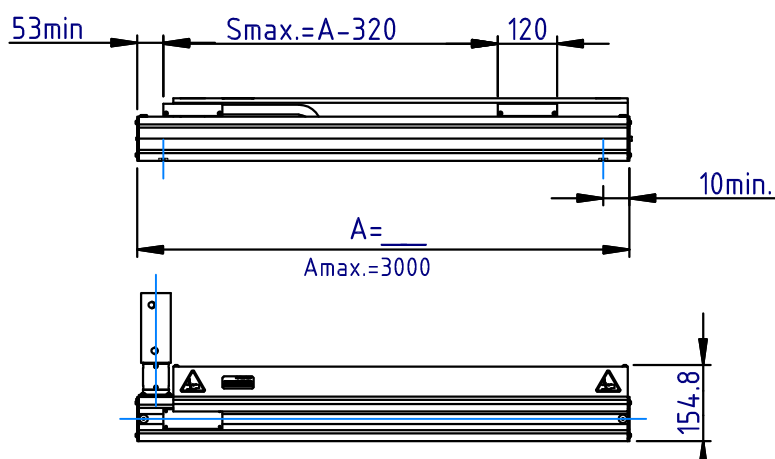
#### Power supply

through a connected Fife controller or operator interface

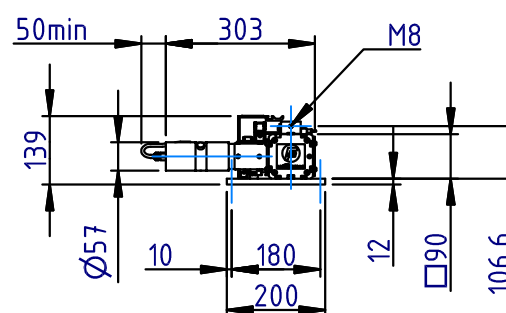
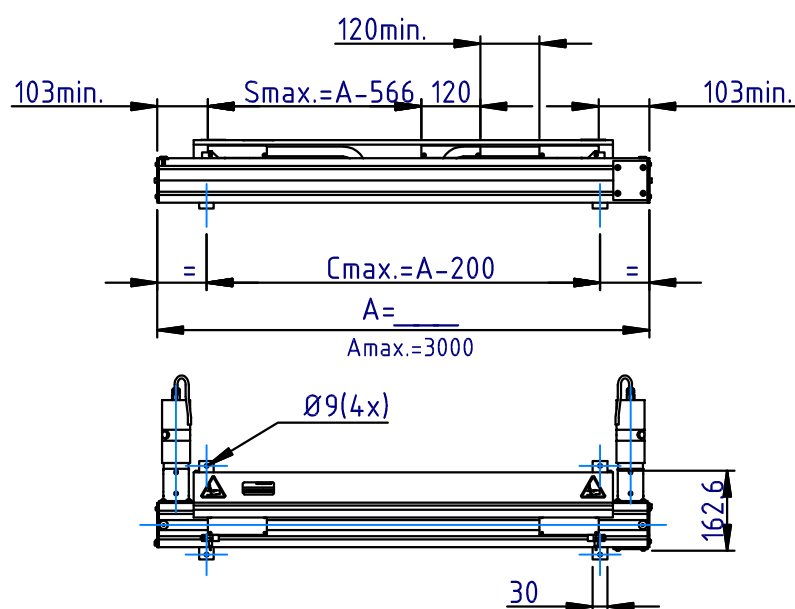
### Key Features

- Applications:
  - Web chasing
  - Centre guiding with centreline shift
  - simultaneous guiding and web width measurement
- Easy sensor positioning
- Available in electronic hydraulic and manual versions
- Mounting on customer equipment also possible
- Measurement of travel distance
- Cable management chain to avoid cable damage
- Low maintenance dust tight design
- Custom design
- Easy installation also for retro fit

## PRO-TRAC 200 - ONE MOTOR



## PRO-TRAC 200 - TWO MOTORS



Dimensions in mm.

## PRO-TRAC 200 - SPECIAL VERSIONS ON REQUEST



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