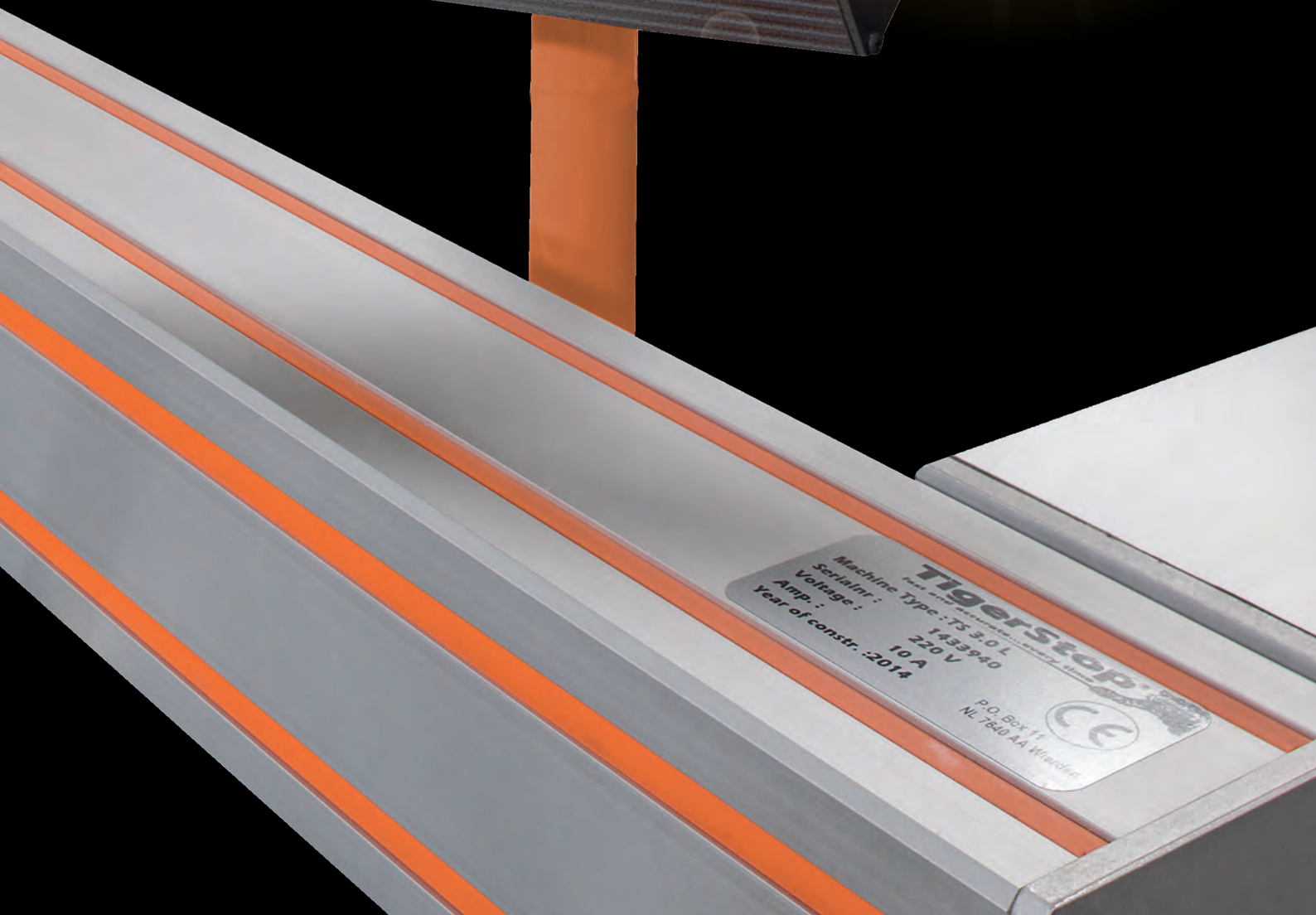


TigerStop™

fast and accurate...every time



TigerStop

Fast and accurate...every time.

TigerStop automatic stop/gauge and pusher system

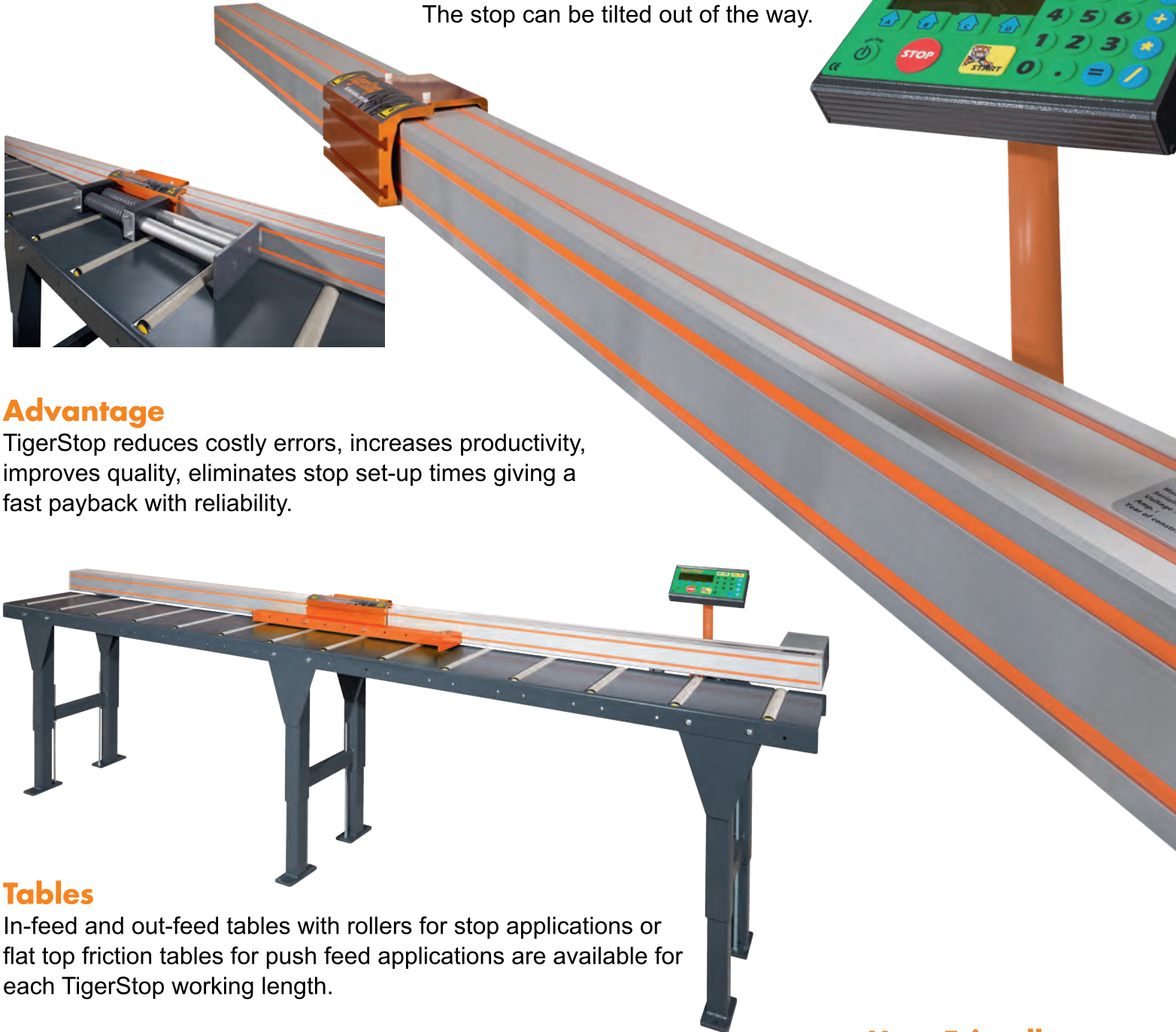
Fully automatic and accurate programmable stop or feed positioning system. Easy and quick to mount on every machine in the wood, pvc, aluminium and metal industry.

Standard Tig

- Stop and push feed
- Automatic push feed
- Memory capacity for
- Memory for 99 cut
- Saw kerf compensa
- Increment function
- Zero point correcti
- Programmable head
- Adjustable speed a
- Built in calculator
- Mounting left and/c

Flip stop

The stop can be tilted out of the way.



Advantage

TigerStop reduces costly errors, increases productivity, improves quality, eliminates stop set-up times giving a fast payback with reliability.

Tables

In-feed and out-feed tables with rollers for stop applications or flat top friction tables for push feed applications are available for each TigerStop working length.

User Friendly

The dustproof keyboard is ve
After keying in the required le
the keyboard, the well design
at speed to the required posi



TigerStop features

and function
ed cycle
or 99 hotkey positions
-lists as stop or pusher
ation
ons
ad and tail cut
acceleration and deceleration

or right side



ary accessible and easy to operate.
length and pressing the start button on
ed, solidly constructed trolley moves
tion.

Why TigerStop?

With over 20,000 units sold worldwide you can be confident when purchasing a TigerStop:

- Proven Reliability
- Simple to Install
- Simple to Learn
- Simple to Use
- Simple to Maintain
- Simple to Upgrade
- Take Charge of Your Workflow

Easily installs on:

- Chop saws
- Radial arm saws
- Upcut saws
- Drill presses
- Miter saws
- Boring equipment
- Punching and forming equipment
- Horizontal bandsaws
- Bending machines
- Mortisers
- Tenoners

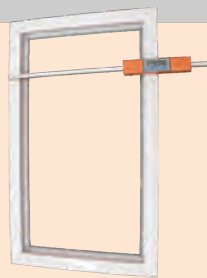


TigerStop Specification

Total length:	2.6, 3.7, 4.6, 5.4, 7.4, 9.1m
Working length:	2.0, 3.0, 4.0, 4.85, 6.85, 8.5m
Special lengths:	on request
Profile dimension:	100x100mm
Voltage:	220 Volt 50 Hz
Motor:	0,45 kW DC Servo
Positioning speed:	60m/minute max.
Repeatability:	0,1mm
Display:	4 lines LCD
Moving power:	100kg

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Additional packages

Telemeter

- transmit lengths wirelessly to a TigerStop system.

Extensions

- Optimization software package
- TigerSET software package for control from PC or PLC through RS232
- Label printing options
- Bar code scanners
- Fully automatic cycle with 24 Volts DC I/O

Workflow Manager, cutlist/work Order

- Download and Scheduling Software
- System integration solutions
- Factory network



TigerStop Beamworks / Multitool

Universal cutting, angle control and multitool software for PC
Multiple number of Tigerstops and tools

Plug-in functionality:

- Plug-in for extended text import
- Plug-in for BTL import
- Plug-in for label printer
- Machine specific control by scripts
- On screen keyboard for touch screens

TigerStop ClipBoard system control software

- Touch screen control and work order download for highly visual, realtime view of job progress, with an easy to use graphical user interface



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