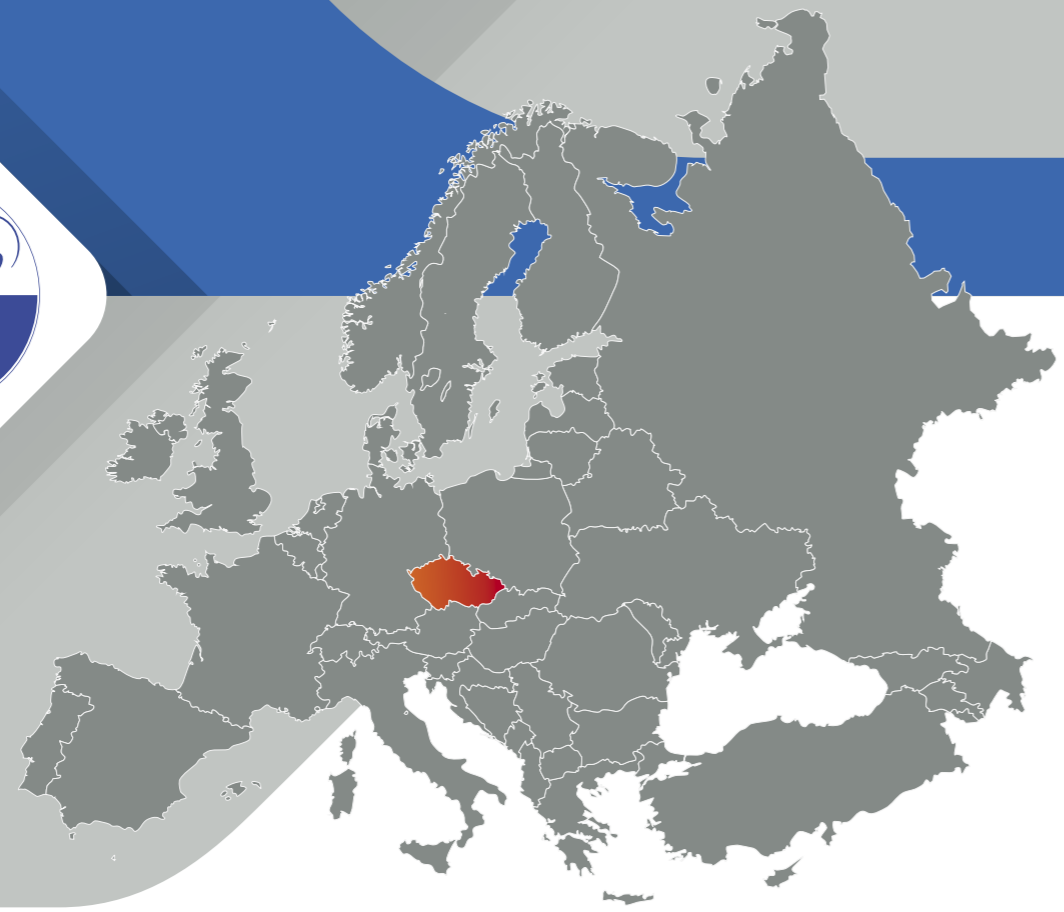




precision machines with a hot heart



precision machines with a hot heart



SERVO STACKER ZO230

founded 1950



Sklostroj Turnov CZ, s.r.o.
No 210, 512 61 Prepere, Czech Republic
www.sklostroj.cz





SKLOSTROJ Z0230

3 AXIS SERVO STACKER

BRILLIANT STACKING SOLUTION WITH PRECISE CONTROL IN ALL THREE SERVO AXES

- Full servo controlled in all three axis
- High functionality at affordable price
- Easy installation on smooth floor (no guiding rails needed)
- Heat sensitive parts are protected by double shielding
- No compressed air, no cooling and no central lubrication necessary

STAND ALONE CONTROL SYSTEM

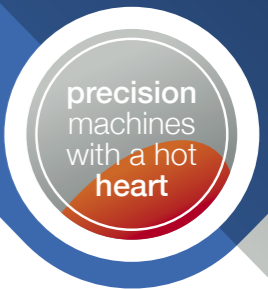
Stand-alone control system is compatible with all sophisticated control systems for any IS machine. The control system is based on standard parts on Siemens platform.

ADVANTAGES

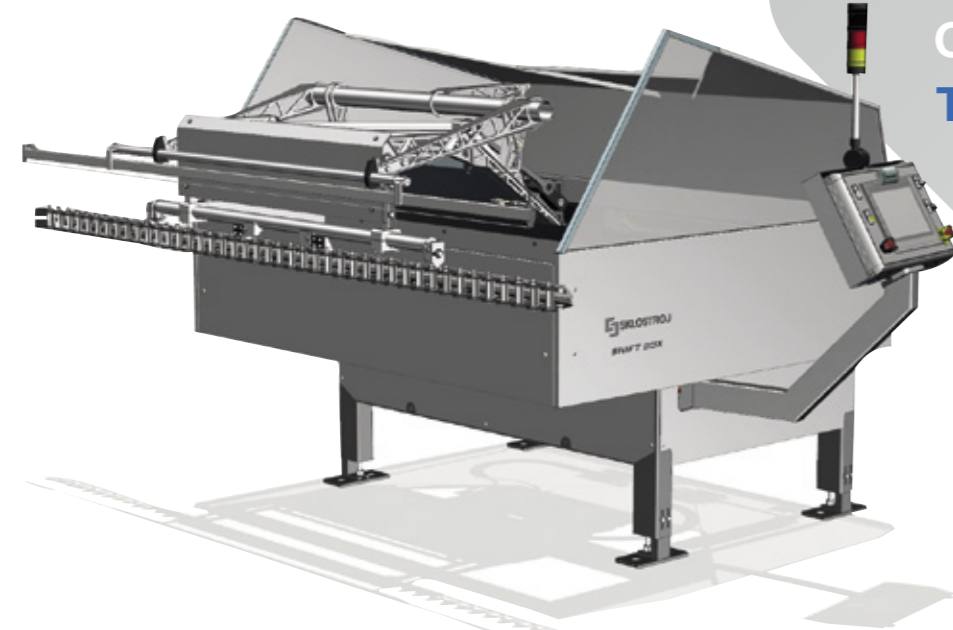
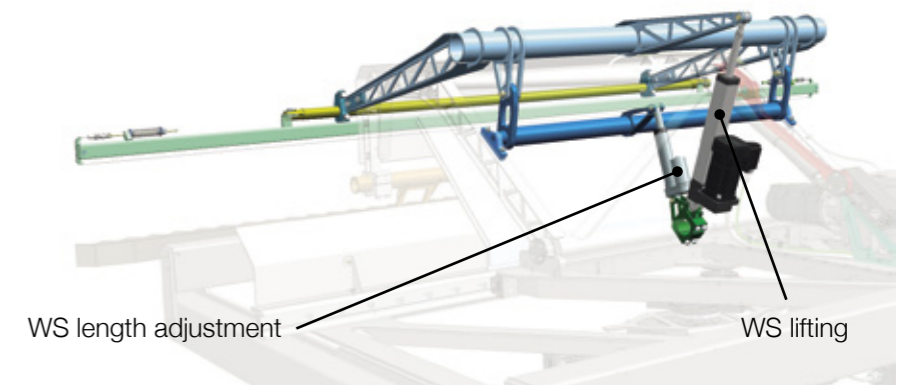
- All three applied servo motors are identical, just the one for lifting has a brake.
- Automatic shifting between the operation and service position
- Simple and fast setting of parameters on the touch panel
- Optional VPN support 24/7

DESCRIPTION

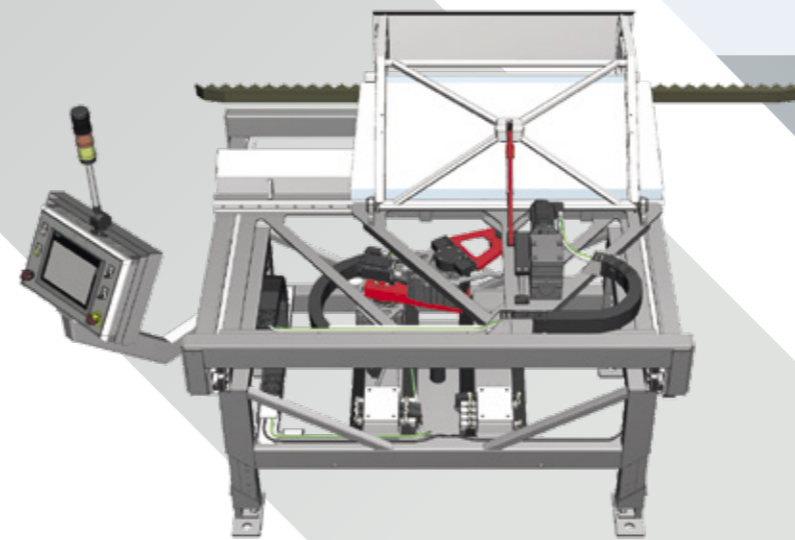
- 7" touch panel or bigger as an option
- Help menu on the screen
- Synchronization based on the IS machine cycle pulse or shear cut pulse
- Remote diagnostic
- User interface in local language
- Included possibilities for:
 - Emergency input signal
 - Emergency output signal
 - System health signal



Ware steady bar with additional servo axis can be supplied as an option



Operating position



Service position

Technical information

Operating stroke in "X" (axis of the anelling lehr)	500 mm
Operating stroke in "Y" (axis of the cross conveyor)	600 mm
Maximum product height "Z"	450 mm
Maximum speed of the conveyor	1 m/s
Maximum number of stacking cycles	15 1/s

