
TRIVENETA IMPIANTI



Safety and Performance
Press Brakes Applications

*Motorized
Brackets*



*SMART
Brackets*



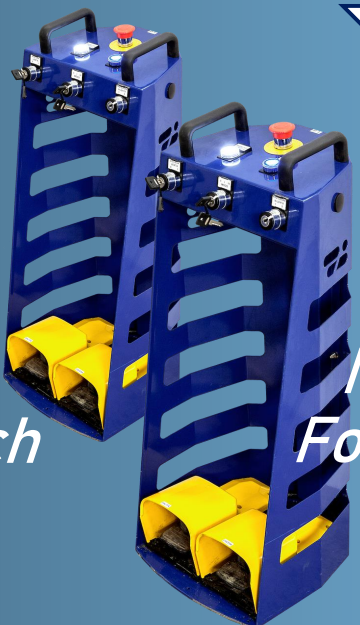
*DSP
Standard*



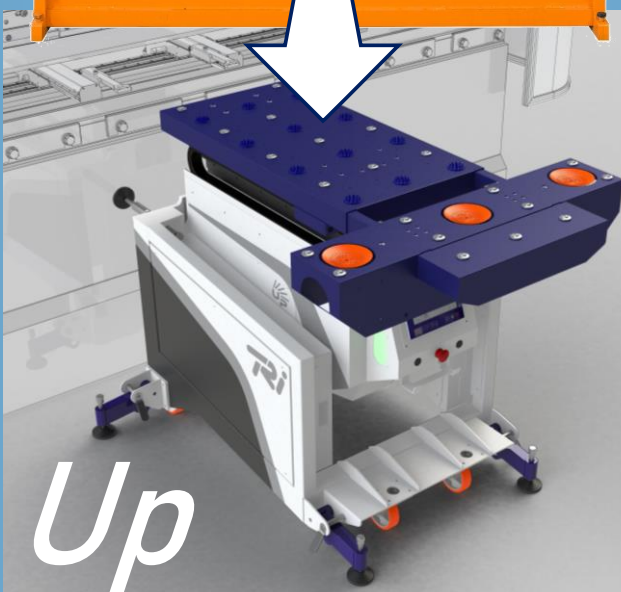
*DSP
AP*



*SLAVE
Foot Switch*

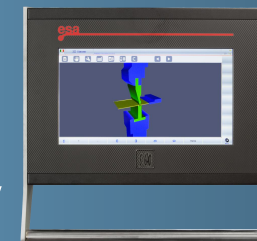
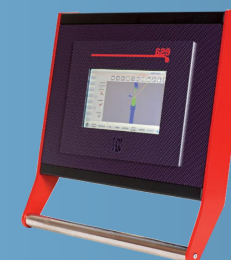


*MASTER
Foot Switch*



Up

*CNC and
Positioners*





COD. 025 300 A M

Up

*Sheet follower for press brakes.
Up is the bending aid you need
when you have to manage
large and heavy sheet metals.*



See more here:



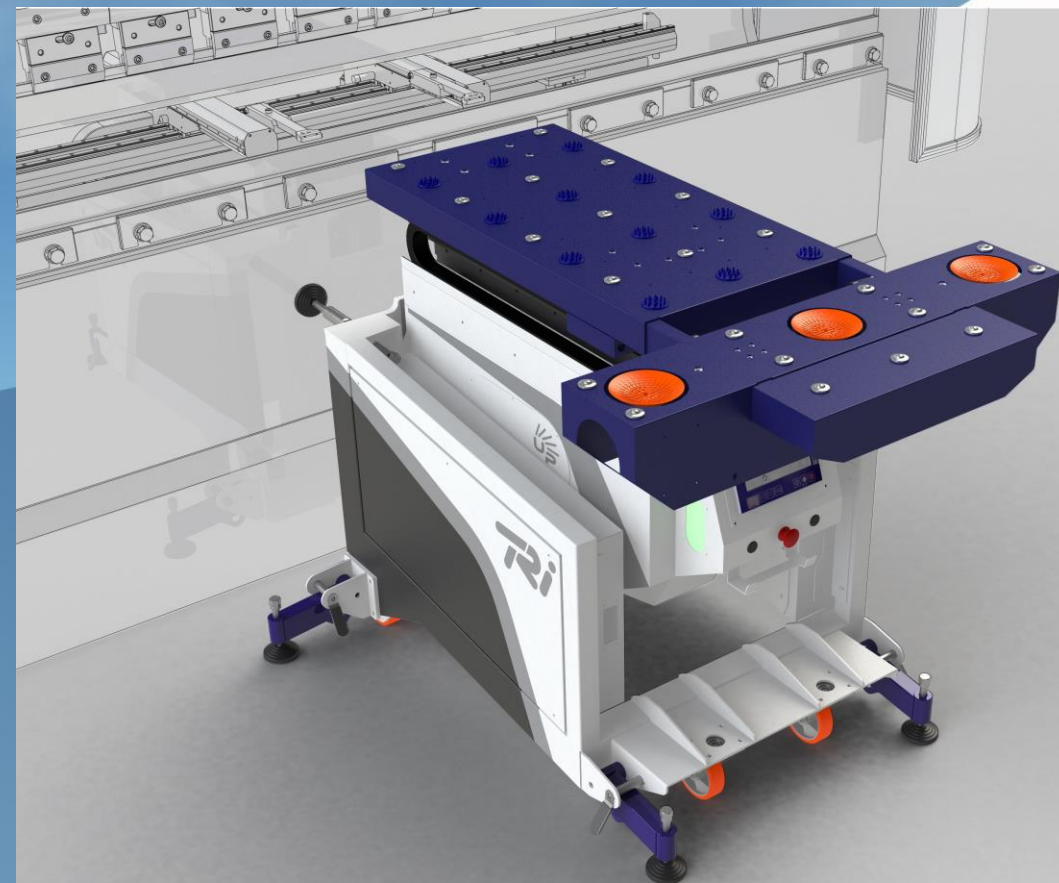
Up
Full Test



Up Front
Application



Up Amada
RG Model



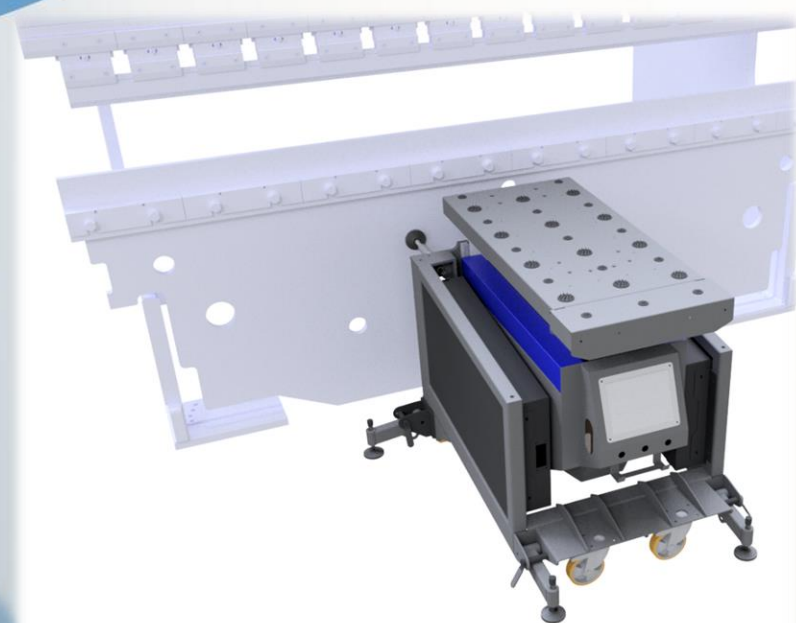
- *It is installed on the front of your current press brake*
- *Up will increase the productivity of the machine*
- *Your operators will be able to work more fluidly*
- *It reduces the risk of injury to the worker (eg tilting the sheet)*



COD. 025 300 A M

Up Wheels 300 Master

*Up Wheels Master is the
sheet metal follower model
that can operate autonomously.*



*Another very important peculiarity of this bending aid is its transportability:
Up Wheels Master can in fact be moved and work on all the press brakes
of your company.*



COD. 025 300 A M

Up Wheels 300 Master/Slave

*Two sheet metal follower Up
can be applied to the same press brake
where one banding aid (MASTER)
will be the main one
and the second sheet follower (SLAVE)
will be its subordinate.*



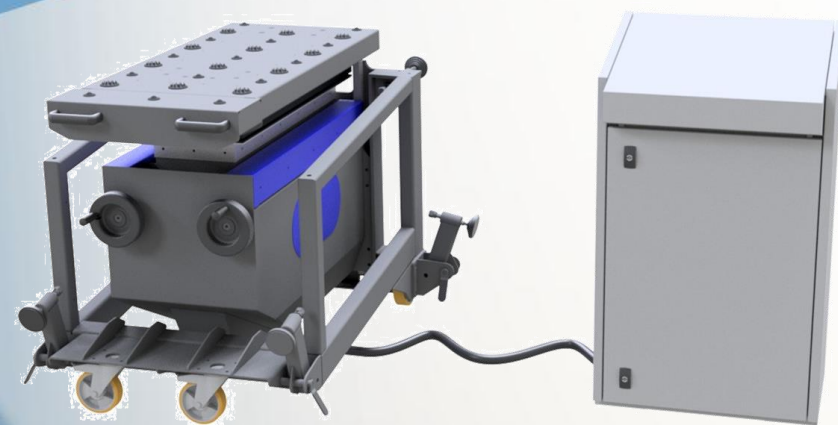
*Maintaining the enormous advantage of transportability,
in case of very large sheet metals or of particularly long press brakes
this banding aid is perfect for your working necessities.*



COD. 025 300 B

Up Basic

*Up Basic is a manual version
and is also the most simplified
of the banding aid range.*



*It is designed to maintain its function as an aid in the bending process,
but its concept allows costs to be contained, making it more accessible
to all working realities that have to work large and heavy sheet metals.*



COD. 025 300 B

Up Basic Master/Slave

You can have the most simplified of the sheet metal followers range with the advantage of having on same press brake one principal banding aid (MASTER) and a second one (SLAVE) as its subordinate.



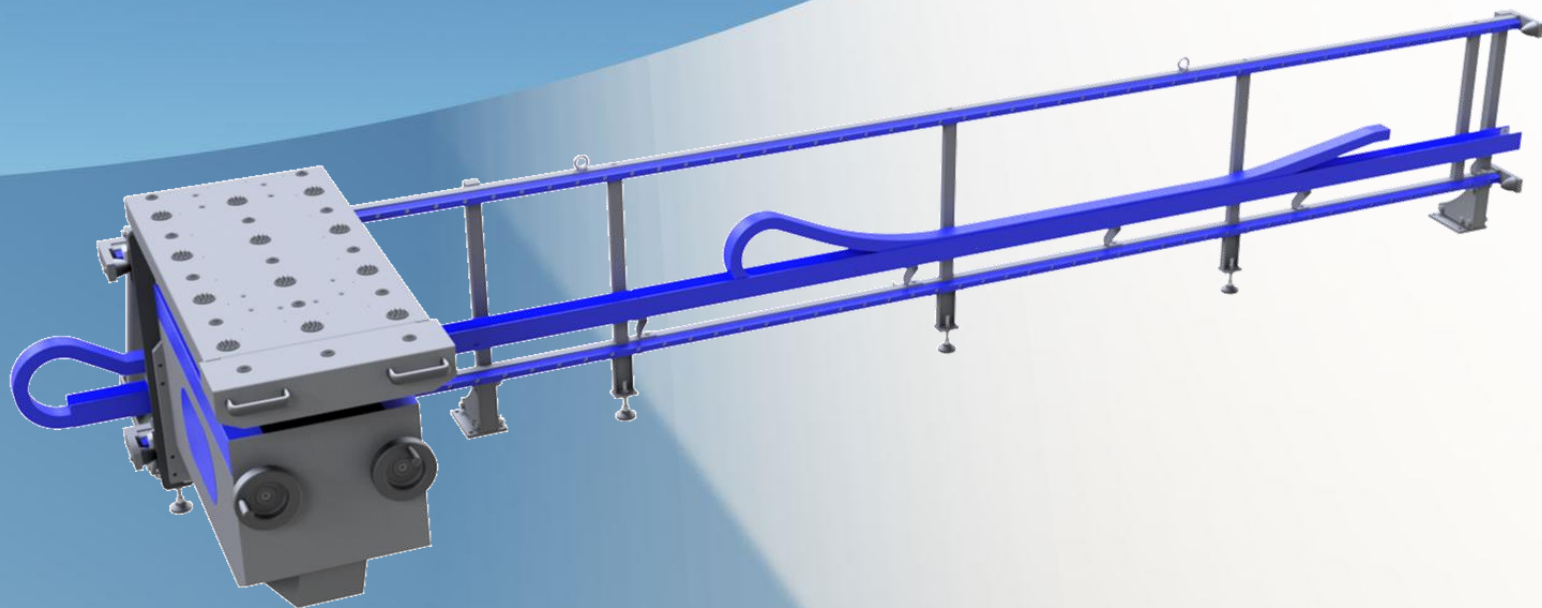
With the huge advantage of transportability and with a concept that allows costs to be contained, making it more accessible, you can avail the help of two sheet metal followers if you have to band very large sheet metals.



COD. 025 300 00

One Up On

*One Up On is a banding aid
designed to be installed
directly on the press brake.*



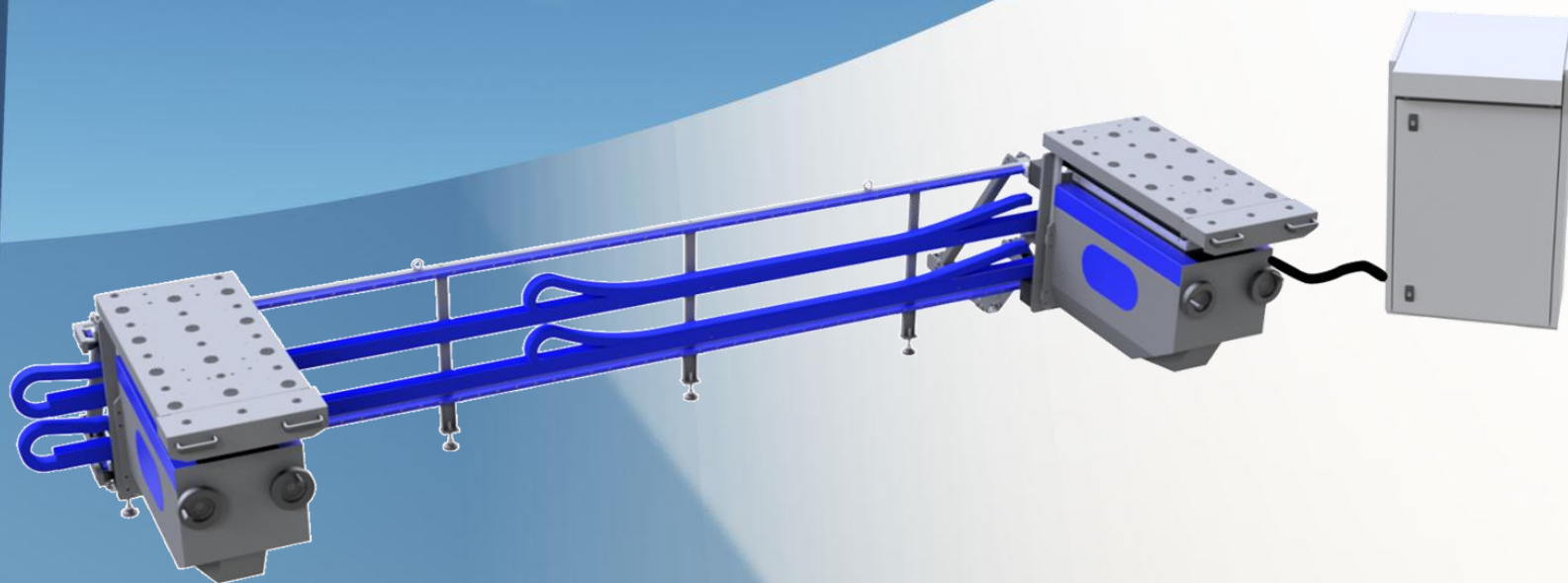
*With a line length that goes from 2 to 4 meters for your working operations
and all you banding necessities, One Up On is also supplied
with a dedicated switchboard.*



COD. 025 300 TO

Twin Up On

This system provides for two banding aids: one principal sheet metal follower (MASTER) and a second one (SLAVE) as its subordinate.



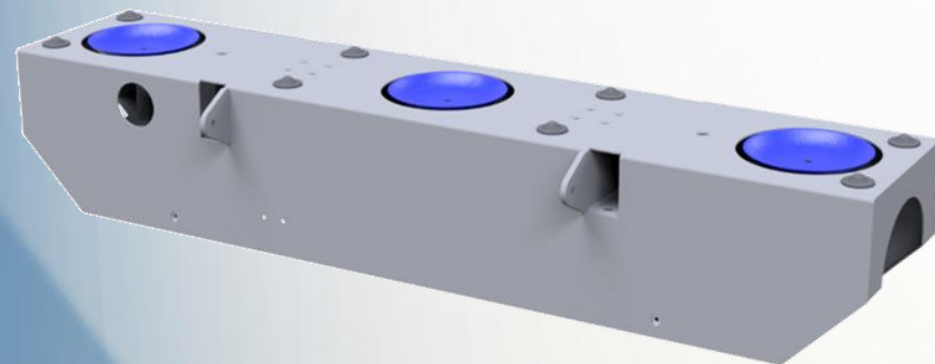
It is a banding aid designed to be installed directly on the press brake that has a line length that goes from 2 to 4 meters for your working operations and all you banding necessities.



COD. 025 V

Kit Vacuum

*This accessory is
the most useful for
the sheet follower Up.*



*The system allows, thanks to the use of nr. 3 excludable suction cups,
to support even better large sheets that in small slots risk
to slip inside the press brake.*



COD. 001 A A211

DSP Standard

This safety device with its multi laser beam monitors that during the bending operations there will be no intrusions in the interested area.



The DSP Laser system protects the press brake operator against the risk of being crushed between the upper and lower part during the closing of the fold at high speed.



COD. 002 A S

DSP AP

This safety device with its multi laser beam monitors that during the bending operations there will be no intrusions in the interested area.



“AP” stands for the Italian “Alte Prestazioni”, which means “High Performance”.



COD. 003 400

SMART Brackets

*Simple and effective
manual drive devices.
Handling on a polizene skid.
Available with different runs:
400mm/600mm
800mm/1000mm*



The SMART Brackets represent solution for securing your press brake at a highly competitive price. Suitable for every type of machine, they are practical, fast and competitive.



COD. 004 K

Motorized Bracket

This bracket speeds up the setting operations by automatizing them and so increases the performance and the productivity of the press brake.



The motorized bracket is supplied with a complete kit ready for installation which includes a dedicated drive with all the necessary connectors, connection and power cables.



COD. 004 K2

Motorized Bi-Brackets

These brackets speed up the setting operations by automatizing them and so increase the performance and the productivity of the press brake.



As the single motorized bracket version, also these two motorized brackets are part of a complete kit ready for the installation on your press brake.



COD. 006 M

MASTER Foot Switch

It has a double pedal with maintained action:

- *The pedal commanding the ascent is a one-position pedal.*
- *The pedal controlling the descent is a three-position pedal safety positions with a third emergency "panic".*



The main feature of MASTER Foot Switch is that it can work as an independent safety foot switch or as the principal one with a second one - its subordinate - named SLAVE.



COD. 006 S

SLAVE Foot Switch

It has a double pedal with maintained action:

- *The pedal commanding the ascent is a one-position pedal.*
- *The pedal controlling the descent is a three-position pedal safety positions with a third emergency "panic".*



The main feature of SLAVE Foot Switch is that it can only function as a second safety foot control - subordinate to a MASTER Foot Switch.



COD. 019 B

PRG 911

Mono-axis programmable positioner that can position a motorized axis in MANUAL, SEMI-AUTOMATIC, AUTOMATIC and AUTOMATIC CONTINUOUS mode.



The axes enabled with the appropriate keys are positioned manually or semi-automatically, while in automatic and continuous mode, by executing a previously memorized program.



COD. 019 C

PRG 920

Two parallel axis programmable positioner that can position two motorized axes in MANUAL, SEMI-AUTOMATIC, AUTOMATIC and AUTOMATIC CONTINUOUS mode.



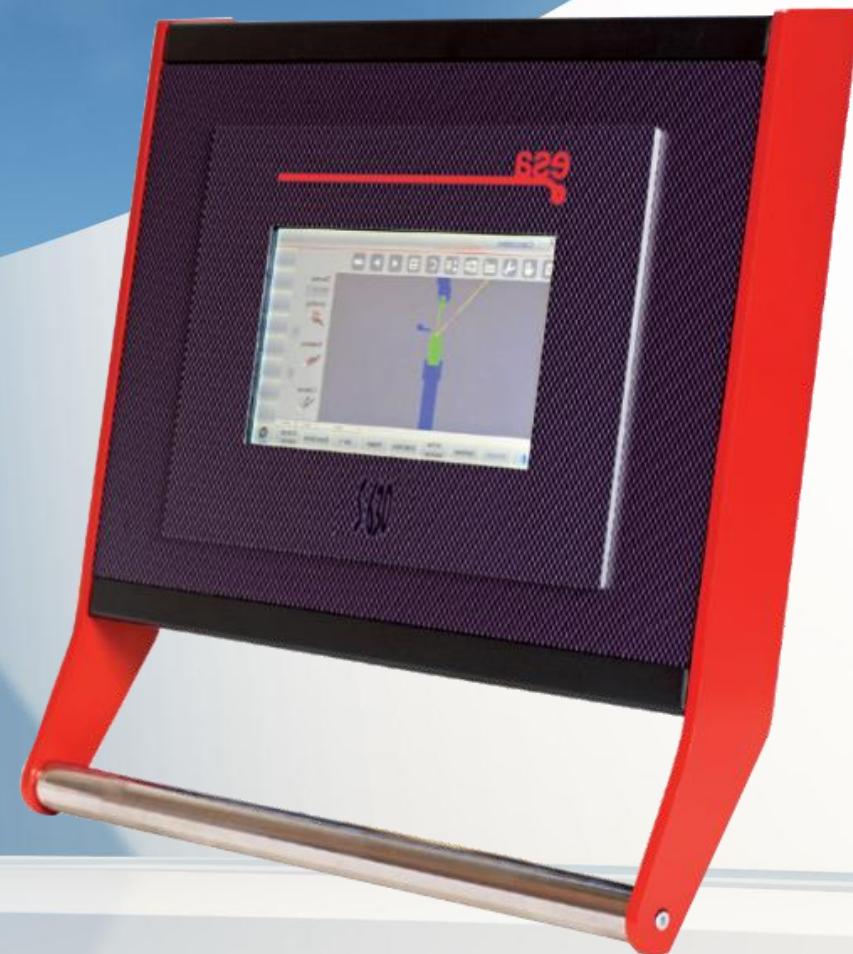
The PRG 920 positions manually or semi-automatically the axes enabled with the appropriate keys, while in automatic and continuous mode, by executing a previously memorized program.



COD. 013 A

CNC S630

*With CNC S630 you can have
top level performance for
machines up to 4 axes.
It has a 10n touch screen display,
optional graphic designer
and optional optimizer.*



High-level graphic programming for easiness of use and sophisticated algorithms to make the most of your machine. Direct management of any kind of servo valves with no need of external amplifiers.

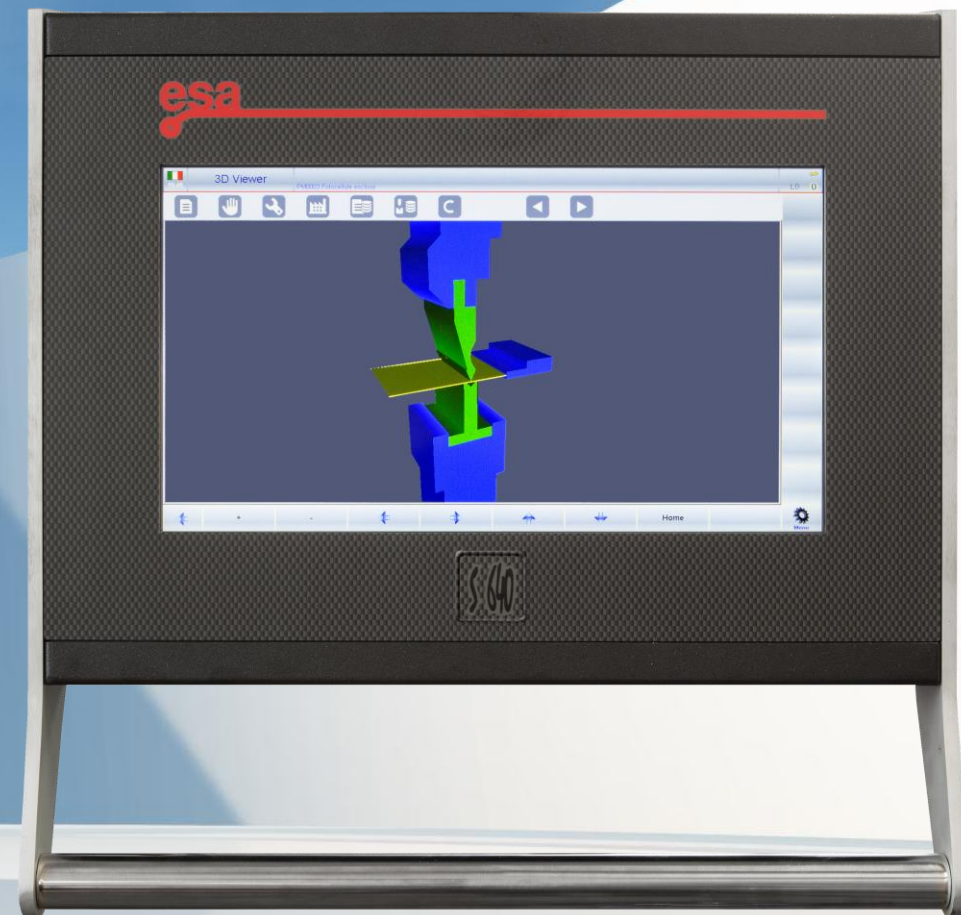


COD. 013 B4

CNC S640

*With CNC S630 you can have
top level performance for
machines up to 4 axes.*

*It has a 15n touch screen display,
optional graphic designer and
integrated 2D piece designer.*



*Automatic bending sequence calculations and Material Data Base for
predictive compensation are available to reduce the wastage of material.
Dynamic crowning is available to grant a perfect bend linearity.*

*Motorized
Brackets*



*SMART
Brackets*



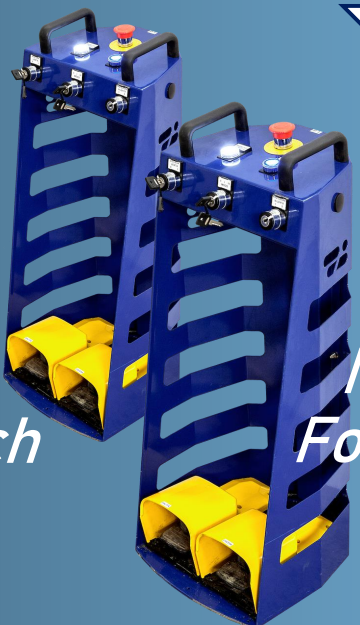
*DSP
Standard*



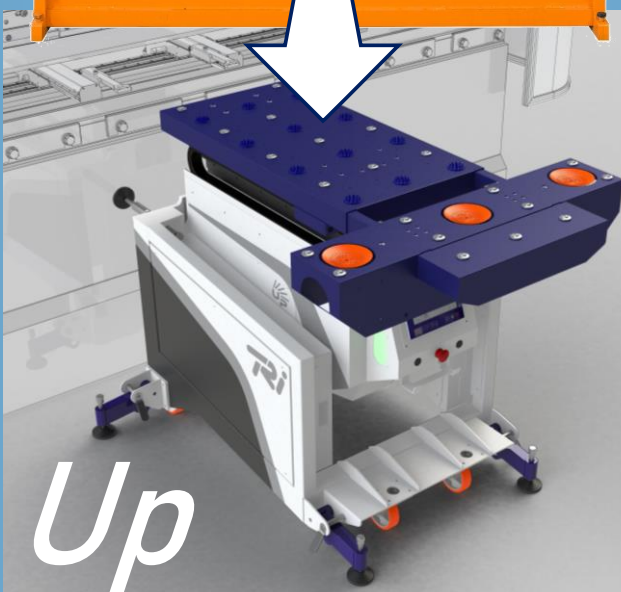
*DSP
AP*



*SLAVE
Foot Switch*

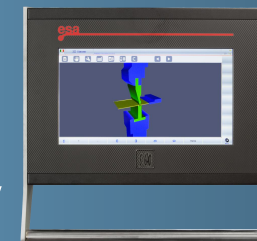
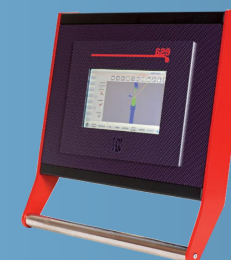


*MASTER
Foot Switch*



Up

*CNC and
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EQUIPMENT FOR SHEET FOLDING MACHINE



WE ADD
SAFETY AND VALUE



KIT SAFETY EYES
COD. F048 SL



PERFORMANCE VISUAL
COD. F 048 P12



KIT SAFETY FOOT
COD. F048 PED



PERFORMANCE TOP
COD. F 048 P7



KIT SAFETY TOUCH
COD. F048 SF



PERFORMANCE BASE
COD. F 048 F7



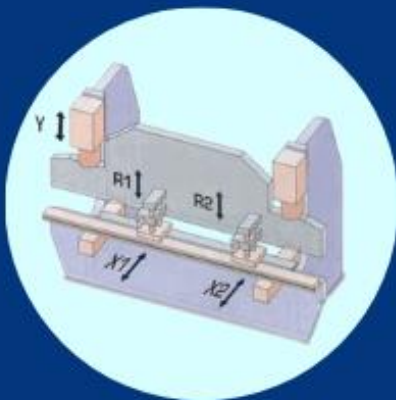
KIT REVAMIPING BACKGAUGE
COD. F048 B/DC/A

KIT REVAMPING SHEAR
COD. F048 C

SAFETY

PERFORMANCE

UPGRADE



LINEAR POTENTIOMETER
COD. 055 RTL 300



POSITRONIC 7"
COD. 027 7



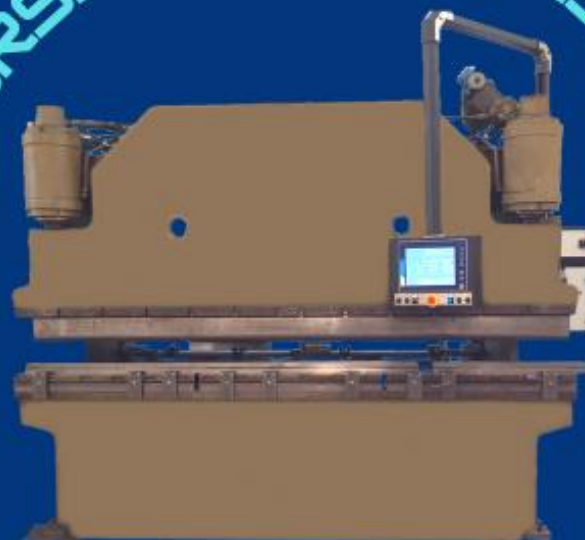
ELECTRIC PANEL
COD. 027 0E



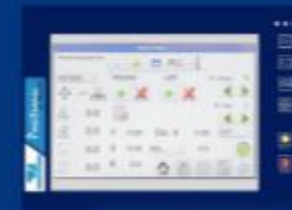
ENCODER
COD. 063 50AR6 100 V3



BOX BRACKET
COD. 027 BR



CNC TORSION BAR PRESS BRAKE



POSITRONIC 12"
COD. 027 12



POSITRONIC BOX 7"
COD. 027 7 B0



POSITRONIC BOX 12"
COD. 027 12 B0





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