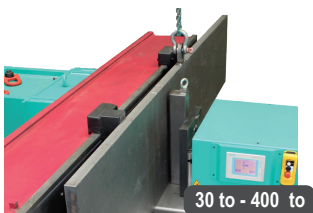


Universal Biege-Richtpressen

Universal bending & straightening press

Richten, Biegen und Vorspannen von Stahlprofilen und Platten
Straightening, bending and cambering of steel sections and plates



30 to - 400 to



ROTATOR Drehvorrichtung

ROTATOR turning device

- ✓ **Schnelles Wenden und Drehen ohne Kran**
Fast turning and rotating without a crane
- ✓ **Bearbeiten in jeder Position**
Working in every position
- ✓ **für Schweissichtprüfung geeignet**
suitable for welding and visual inspection

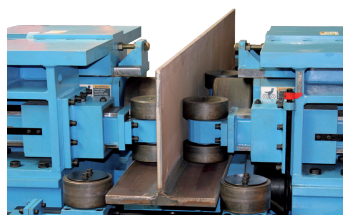
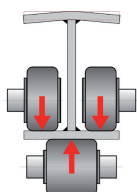


TYPE / MODELL	ROTATOR 600	ROTATOR 1000	ROTATOR 1500	ROTATOR 2000
Tragkraft pro Paar Loading capacity per pair	6000 kg or 12000 kg *	6000 kg or 12000 kg *	6000 kg or 12000 kg *	6000 kg or 12000 kg *
Schwingkreis- ø Turning - ø	600 mm	1000 mm	1500 mm	2000 mm

Flansch Richtmaschinen

Flange straightening machine

Flansche können nach dem Schweißen effizient gerichtet werden
Flanges can be straightened efficiently after welding



TYPE / MODELL	FRM-15	FRM-20	FRM-30	FRM-40
max. Dicke / flange thickness	15 mm	20 mm	30 mm	40 mm

STIERLI - BIEGER AG
Schellenrain 1
CH - 6210 Sursee
Switzerland

Tel: +41 41 920 20 55
Fax: +41 41 920 24 55
mail: sales@stierli-bieger.com
web: www.stierli-bieger.com



Seit / since 1936

SHIP PROFILE BENDING MACHINES

BIEGEMASCHINEN FÜR SCHIFFPROFILE

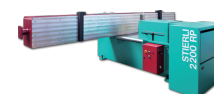
SOLUTIONS FOR SHIP BUILDING



Universal Biegemaschine für den Schiffsbau
Ship frame bending machine



Universal Richtpressen
Universal bending & straightening machine



Flanschrichtmaschine
Flange straightening machine



ROTATOR - Drehvorrichtung
ROTATOR - Turning device



Universal Biege- und Richtmaschine Universal bending & straightening machine

Schiffsbauer aus aller Welt setzen auf die bewährte Profi-Biegelösung von STIERLI.

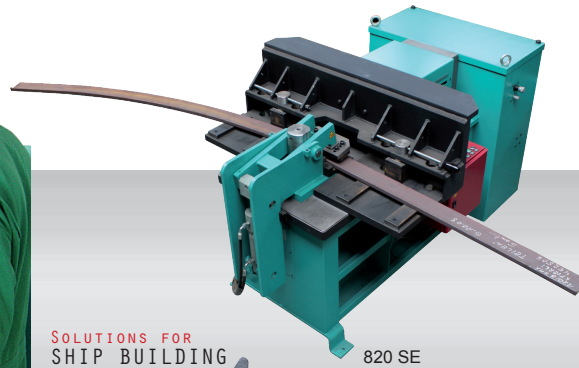
Shipbuilders from around the world rely on our proven and professional bending solution.

Die universellen Maschinen sind speziell für den Schiffsbau konzipiert.

The machines are specially designed for shipbuilding.

Stierli-Bieger
CH-6210 SURSEE - SWITZERLAND

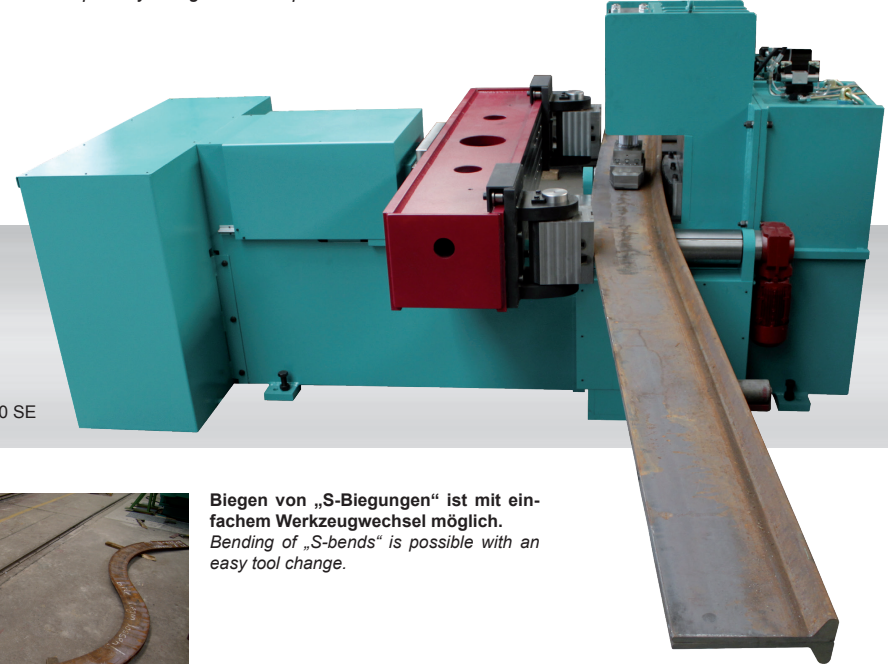
Effizient Spanten biegen
Bending of bulb profiles



SOLUTIONS FOR
SHIP BUILDING

820 SE

2200 SE



- ✓ HP - Spanten biegen
Bending of bulb profiles
- ✓ L-Profil / T-Profil biegen
L-Profile / T-Profile bending
- ✓ Rohre biegen
Tubes bending
- ✓ Richtarbeiten ausführen
Straightening work

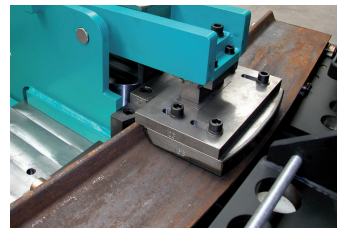
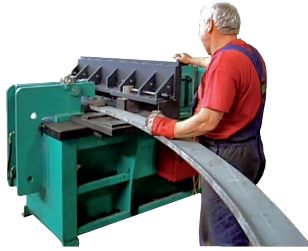
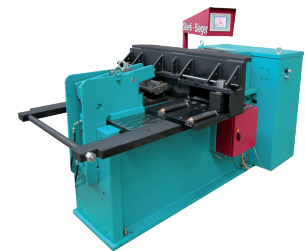
TYPE / MODELL 820 SE 1300 SE 2200 SE 3300 SE 4400 SE

Biegeleistung
Bending capacity
HP-Profil

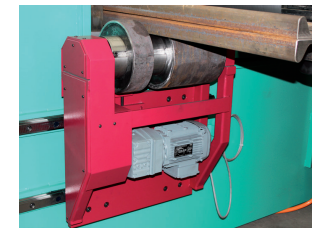
HP 200 HP 280 HP 320 HP 340 HP 430



Biegen von „S-Biegungen“ ist mit einfachem Werkzeugwechsel möglich.
Bending of „S-bends“ is possible with an easy tool change.



Höhenverstellbare Rollenwagen
Height-adjustable roller units



Angetriebene Rollensystem verfügbar
Driven roller systems available



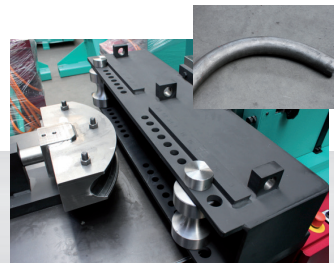
Ein oder zwei Profile zusammen biegen
Bending of one or two profile together



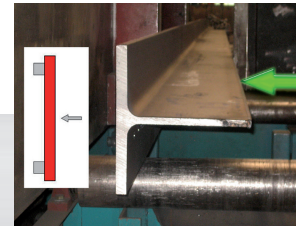
NC Steuerung
NC control



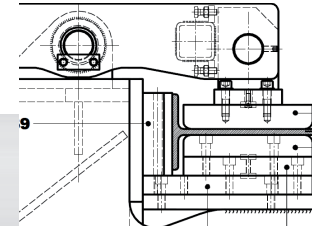
Manuelle Steuerung mit Hub-Feineinstellung. Manual control with stroke fine adjustment



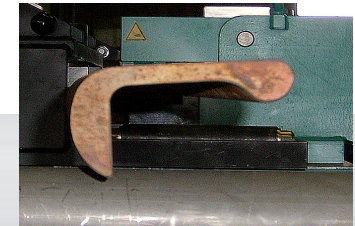
Rohre biegen
Pipe bending



Richten von T-Profilen
T-Profile straightening



Biegen von T- / L-Profilen
Bending of T- and L-Profile



Biegen von verschiedenen Profilen
Bending of different ship frame profile