

Accessories

Beel Industrial Boilers

Steam Boiler

Reference: 4131 *Cost:* 0 *Terms:* <http://finatexinternational.com/pictures/4131.zip>

We hereby offer you the following Complete Compact Boiler House:

Quantity: 2 x Steam Boilers
Company: Beel Industrial Boilers

Year: 1999

Capacity: 2100 Lbs/H

Design Pressure: 10.86 Bar

Hydraulic Test Pressure: 16.31 Bar

Heating: Gas

Burner: Uni Gas

Water TDS Meter: Spirax Sarco

Water Sensor: Spirax Sarco

Feed Pump: Grundfos

Both Boilers are originally fitted in a container by Beel Industrial Boilers and also included Water Softening Plant, Complete Chemical Dosing Tanks and Pumps, Hotwell Tank for Condensate and feed water, and All Fittings Pipe Line and Valves etc., Container has Electrical Operate Shutter Gate.

Clever Brook

Steam Boiler

Reference: 4660 *Cost:* 0 *Terms:* Pictures not available

Clever Brook Steam Boiler 2.5 tons

*Clever Brook Burner

Clever Brook Steam Boiler 2 tons

*Clever Brook Burner

Clever Brook Steam Boiler 2 tons

*Clever Brook Burner

Steam Boiler 2 tons

*Weishaupt Burner

THERMA Thermo Oil Boiler 8 Million Kcal+VAPORATOR

*Serie: DTO+VO

Multiple

Boiler

-
1. 1 Set Steam Boilers Mingazzi.
 - YOC 1998
 - 2 steam boilers Mingazzini PB30, each of 2523kW, pressure 12bar and capacity of steam 3 tons/h.
 - Burners: Ecoflam T25GHM/4 of power 2375kW, gas consumption: up to 240Nm³/h.
 - The steam boiler consists of: water treatment station of efficiency 5m³/h cool water, 2 condensate tanks of volume 1,5m³, water feeding tank of volume 5m³, 2 tanks for steam decompressing, 4 pumps feeding boiler with pressure up to 22bar, two with step less regulation.Price: EUR 66.000,00 CFR net for us.

 2. 1 No. Oil boiler WANSON type 1000U
 - No. 02.2115.08
 - YOC 1972
 - Power: 1 MW
 - Oil circulating pump with motor of 12 kW
 - Thermo oil heating (max. 300oC) for stabilizing-drying chambers.
 - Without tanks for oil.Price: EUR 11.000,00 CFR net for us.

 3. 1 No Oil boiler INPLAN type H1800
 - No 88076
 - YOC 1989
 - Power: 2093kW
 - Oil circulating pump with motor 14kW.
 - Thermal oil heating (max. 3000C) for drying chambers.
 - Pressure: 1,0Mpa
 - :flow 180m³/h
 - Burner: GIRSCH MG3.3. modulated for power 640-2500kW, YOC 2002Price: EUR 32.000,00 CFR net for us.

Steam Boiler

Reference: 4685 *Cost:* 0

Terms:

Pictures not available

Steam Boiler 10.Mio K / Cal/

.
01 Steam Boiler
Make: THERMA / Italy
YOC : 2005
Capacity: 14 ton/ H Steam
Heated : by Gas burner

Complete installation.

Location: Italy
Delivery: immediate
Price: upon request

Steam Boiler 8,0 Mio. K/Cal/

.
01 Steam Boiler
Capacity: 11,5 Ton/ Steam / hour
YOC: 2005
Heated by : Gas Burner

Complete installation

Location: Italy
Delivery: ready
Price: upon request

Boiler for Stenter "BONO"/

.
Thermo Oil Boiler
Make: BONO / ITALY
YOC : 2009
Capacity: 10 mio K/cal
Heated by : Gas Burner

Location: Italy
Delivery: Ready
Price: Upon request

Babcock Steam Boiler for Stenter/

.
01 Steam Boiler
Make. Babcock / Wanson /Italy
Capacity: 3 To/ hour Steam
Heated by: Gas Burner
Yoc: 1995

Location: Italy
Delivery: Ready
Price: Upon request

No Name

Steam Boiler

Reference: 4293 *Cost:* 0

Terms:

<http://finatexinternational.com/pictures/4293.zip>

conicle boiler, for heating purposes

OBEM

Steamer

Reference: 5753 *Cost:* 0

Terms:

Pictures not available

1 OBEM Steamer, mod. NF-546, yoc 1972, temp.138°C., 3400 mm. x diam.1900 mm., capacity 9750 liters

Reference: 5752 *Cost:* 0

Terms:

Pictures not available

2 OBEM Steamers 1995 / 1974 2 trolleys, temp.98°C., capacity 200 kgs.

The Fulter Electric Boiler

Steam Boiler

Reference: 4404 *Cost:* 0

Terms:

<http://finatexinternational.com/pictures/4404.zip>

Steam Boiler, reconditioned, "The Fulter Electric Boiler", SN 35958, FB 750-L, 480 V, 1979, 3Phase, 906 amps, 60 Hz

Finishing

Arioli

Steamer

Reference: 3838 *Cost:* 0

Terms:

Pictures not available

1 x Arioli Steamer, YOC 2003, Maximum width: 3300 mm

Reference: 5040 *Cost:* 100,000

Terms: euro, mill
floor

<http://finatexinternational.com/pictures/5040.zip>

continuos washing line ARIOLI 6 chambers + dryer ARIOLI of 1995 , containing fabrics 110 mt. , working width : 220 cm
YEAR 1995

Reference: 5574 *Cost:* 0

Terms:

Pictures not available

1 ARIOLI VAPORISING MACHINE model VAPOLITERMOTEX, working width 330 cm, year 1990, thermol oil heated, special entrance also for knit fabric, heat exchange.

Reference: 7458 *Cost:* 0

Terms: -

Pictures not available

1 ARIOLI Loop Fixator / Steamer, Model Mini G, Year 1994
Working Width 3.2 m, Roller Width 3.4 m, High Entry, E&L Width Guiders
3 Field Loop Dryer, Oil and Steam Heated, Content 200 m
Cooling Section (Fans), E&L Width Guiders, Delivery to Batcher
Available: end 2012, still in production

Please consider: If prices or commissions are mentioned, they do not include commission for us or any agents. We kept the message original!!!

Babcock

Steam Boiler

Reference: 7320 *Cost:* 0

Terms: -

Pictures not available

1 BABCOCK WANSON steamboiler year 2000, 1021 kW, 1500 kg/hour, gasburner.

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Steamer

Reference: 6400 *Cost:* 250,000

Terms: EACH,
EURO, CNF

<http://finatexinternational.com/pictures/6400.zip>

AFTER PRINTING STEAMER MACHINE

Brand: Babcock + Küsters

Production Year: 1998. Type 5625

Serial number: 98026

Working width: 3400 (2 x 1400) mm

Speed of operation: 5 – 50m / min.

STRUCTURE:

1. Inlet and outlet units are at the same side. At the inlet pulling roller, E + Leimer , selvedge uncurler, outlet plaiter.

2. Steam Cabin: Inlet and outlet mouths are heated. Chain roller conveyor system, the loop length is 2.5m. The fabric capacity is 100m. Automatic chain central lubrication. Steam preparation unit is exluding(steam producing with steam) High temprature working with electric heater. 4 x 30: 120 KW

3. Outlet unit: Plaiter

Comar

Steamer

Reference: 4775 **Cost:** 12,000 **Terms:** euro, ex mill Pictures not available

STEAMING MACHINE brand COMAR, model VAPORSPEED, type VL-C, serial 02-99, year 1999

Goller

Steamer

Reference: 7830 **Cost:** 0 **Terms:** - Pictures not available

GOLLER tower quick steamer type FB yoc 1991-working width 1800mm-fabric content 10mts-padder with tank

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Sperotto

Steamer

Reference: 4776 **Cost:** 10,000 **Terms:** euro, ex mill Pictures not available

STEAMING MACHINE brand SPEROTTO, model SG/ZERO M, serial 2592,year 1992

Reference: 7194 **Cost:** 0 **Terms:** - <http://finatexinternational.com/pictures/7194.zip>

Here I am sending you my proposal for the available except prior sale Sperotto Rimar PERFECT MACHINE :

NR.1 SPEROTTO RIMAR steaming machine mod UNIVERSAL yoc.2008
Machine equipped with
ww.2000mm,
underpressure steaming tunnel
centering uncurling unit at inlet
computer control
folder at exit.
Machine like new one Price on request

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Stork

Steamer

Reference: 4115 **Cost:** 95,000 **Terms:** euro, cnf <http://finatexinternational.com/pictures/4115.zip>

1 STORK loopsteamer HS III 350/3600 year 1989, working width max 3600 mm, contents 350 meter, for HT-steaming temperature max 180°C by steam 20 bar, input and output same side.

Reference: 4860 **Cost:** 0 **Terms:** Pictures not available

1 Stork Steam Ager (Loop Steamer), Model HS III, Year 1990 , Working Width 3.4 m
Max. Temperature 185 C, Oil or Steam Heating, E&L Spreaders KF2020, Delivery to A-Frame
AEG Control Panel

Vaporizzo

Steamer

Reference: 5572 **Cost:** 0 **Terms:** Pictures not available

Continuous steaming and shrinking machine Vaporizzo VAP 90 BSP

Steam consumption 350/700 Kgs./Hr.

Working speed 0-35 m./min.

Width 1.8 m.

Steam inlet (2 nos. zone 1 and zone 2) :2" dia. 350-400 Kg./Hr.

Installed power consumption : 30 kW/Hr.

Welker

Steamer

Reference: 6486 *Cost:* 0

Terms: -

<http://finatexinternational.com/pictures/6486.zip>

1 X Steamer Welker

1 X Steamer

Manufacturer : Welker (Germany)

Temperature : 120°C

Vol : 3.325 liters

Cap : 161.5 liters

117 kg/h

Dimension : diam 1300 mm X 2000 mm

YOC : 1989

Price : Make and offer

Paieiment terms TT; inspection possible.

(if your are dealer; add you commission by yourself and tell us the final sale price you gave to your customer).

Reference: 7386 *Cost:* 0

Terms: -

Pictures not available

1 Steaming machine WELKER 1990, has only been used during 3 years in the laboratory of synthetic fibre- / yarn producer for testing purposes so machine is like new!! type VAPOFIX, Fully automatic steamer for yarns (cones or hanks), contents 4600 liters, inside-diam. 1500 mm, inside-length 2250 mm, 2 carts 100x85x110 cm, capacity +/- 300 kg/charge, temp. 150°C, automatic closing and opening, control panel incl. programmer (microprocessor), model 859/ SYS/C. mach. no. 1479.
4810017 1 Steaming machine WELKER 2004, type CONDIBOX - S, Complete automatic conditioning plant for yarns on cones, composing:
- Feeding conveyor for yarn cones on pallets (1200 x 800mm) incl. electronically controlled drive and tipping device.
- Electrical steam generator, volume 1395liter, supply 400V, 144Kw, 95°C.
- Conditioner model CONDIBOX S 15-24, dimension 3500 x 1500 x 3700mm, max. working temp. 95°C. Cap 4 pallets each 360kg, total weight 1440kg for each charge, conditioning +2.0-2.8% depending on fibre quality.
- Conveying system incl. weighing and automatic wrapping, all electronically controlled.

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Yarn Processing

Welker

Steamer

Reference: 6728 *Cost:* 0

Terms: -

<http://finatexinternational.com/pictures/6728.zip>

1 WELKER yarn steamer, yoc. 1992, in very good conditions.
Complete with Stenco water softener.
Interior volume 76.000 ltr.
Capacity 4 trolleys of 720 x 1.045 x 870 cm.
Steam boiler with 1.364 ltr. Volume.
Working pressure from 1 to 4 bars.
Max. working temperature 150°C.
Steam production 0,117 tons/hour.
Electrical heating.
Welker PLC with various programs.
With vacuum pump of 11 kW.
90 yarn trolleys of 720 x 1.045 x 870 cm.

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Interior volume 76.000 ltr.
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Working pressure from 1 to 4 bars.
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Steam production 0,117 tons/hour.
Electrical heating.
Welker PLC with various programs.
With vacuum pump of 11 kW.
90 yarn trolleys of 720 x 1.045 x 870 cm.

Xorella

Steamer

Reference: 3775 *Cost:* 33,000

Terms: euro, ex mill

<http://finatexinternational.com/pictures/3775.zip>

1 XORELLA LTC-S yarn steamer type 13.450I, yoc. 2001,
max. temperature 110°C.