

NEW

BRIX – „Herkules-STE“ Subsoiler for full-coverage subsoiling Working depth 15 - 50 cm

Also available with
hydraulic STE



Divided, armoured wearing part →

The „HERKULES“ subsoiler is ideal for breaking up the subsoil below the ploughing pan. The curved tines lift the soil and aerate it well, but do not turn it.



The curved tines are safeguarded by fully automatic stone protection with good clearance and additional shear bolts.



The curved tines, which are offset on two beams, break up the soil with full coverage. The follow-up covering tines and large tube roller leave a level field.

Model	No. of tines	Working width	HP requirement with follow-up	Stone protection	Weight kg
HKL 300/6	6	300	130 - 180	Shear bolts	870
HKL 300/8	8	350	190 - 240	Shear bolts	1100
HKL 300/6 STE	6	300	130 - 180	Leaf springs	1870
HKL 300/8 STE	8	350	190 - 240	Leaf springs	2480

Extra equipment:

* hydraulic stone protection

Accessories:

Tube furrow press, diameter 600 mm, for depth control
Sprung covering bars for levelling
1 pair of support wheels (rubber 10.0/75-15-12 ply)
Disc harrow attachment for ploughless tillage



BRIX®

NEW

BRIX – „RAMBO - 900 - H“ Subsoiler with hydraulic adjustable-pressure stone protection Working depth 15 - 60 cm



The hydraulic release can be adjusted from the driver's seat to suit various soil types.



BRIX-Rambo, made in Schleswig-Holstein, Germany



Also available with tube furrow press for depth control and consolidation
RPW 220: diameter 600 mm, width 220 mm



- Reversible shin piece
- Reversible chisel point
- Replaceable wings

The BRIX „RAMBO“ subsoiler is the ideal piece of equipment for breaking up tramlines and loosening the soil to a maximum working depth of 60 cm. The tines are mounted on a 150 x 150 x 10 mm main frame and can be adjusted to any spacing.

The ideal working depth is between 30 and 55 cm.

Model + Tines	Track cm	Weight kg	HP requirement
BR - 2 - H*	140-200	760	80-120
BR - 3 - H*	140-200	1020	110-160
BR - 5 - H**	300 working width	2260	180-240

* Please specify track when ordering

Accessories:

1 pair of support wheels (metal, diameter 460 mm, width 150 mm)	60 kg
1 pair of support wheels (rubber, 7.00-12-GPR)	90 kg
1 pair of support wheels (rubber, 10.0/75-15-12 ply)	120 kg
1 tube furrow press (diameter 600 mm)	300 kg



The replaceable wings raise the soil by approx. 20 cm. The soil is broken up and aerated, but not squeezed laterally.

The 900 H comes with the following as standard:

Frame height:	870 mm
Frame size:	150 x 150 x 10 mm
Stone protection:	hydraulic with adjustable pressure
Share:	reversible chisel and 2 wings per tine
Shin piece:	reversible 25 x 60 mm
Beam:	25 x 200 x 900 mm

NEW



RAMBO 800 - B

Stone protection: fully automatic, reinforced leaf springs with 10 positions
Frame height 770 mm

BR-2-B
BR-3-B
BR-7-B

Working depth: 15 - 45 cm

Lars Chr. Brix GmbH · 24405 Mohrkirch · Kreis Schleswig-Flensburg · Telefon +49 4646 / 3 22 + 3 23 · Fax +49 4646 / 10 22

E-mail: brix-gmbh@brix-scheibeneggen.de · Internet: www.brix-scheibeneggen.de