



# Screening

» Width x length: 750 x 1260mm

» Screening area: 0.94m2

» Number of decks: » Number of fractions: 2

» Number of meshes: 1 (740 x 1275mm)

» Hopper width: 1005mm » Offtake width: 940mm

# Optional upgrades

» Minimum requirement for the generator (1,1 kVA)









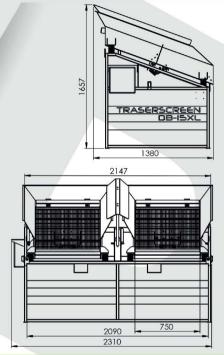




» 2 - 15 t/h









Mobilty 4 lifting points at an ideal angle

» Width x length: 1500 x 1260mm

high-strength steel construction

ensures maximum stability

» Screening area: 1,89m2 » Number of decks:

» Number of fractions: 2

» Offtake width:

Frame

» Number of meshes: 2 (740 x 1275mm) » Hopper width: 2147mm

2090mm

# Optional upgrades

Lifting bar for easier handling

» Minimum requirement for the generator (5,5 kVA)



» 2 x 0,12kW



**Transport method** 

» Trailer 01



» 4 - 20 t/h



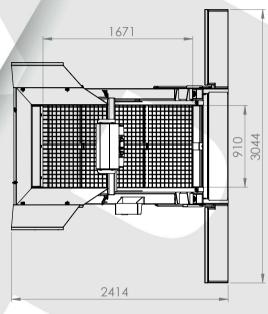
quick change of meshes of sizes from 0,2mm to 120mm











## Screening

» Width x length: 910 x 1850mm

» Screening area: 1.68m2 » Number of decks:

» Number of fractions: 2

» Number of meshes: 1 (900 x 1865mm)

» Hopper width: 1865mm » Offtake width: 1950mm

### **Optional upgrades**

» Transport pallet is included

» Lifting chains

» Minimum requirement for the generator (5,5 kVA)

» Front panels









### **Transport method**

» Trailer

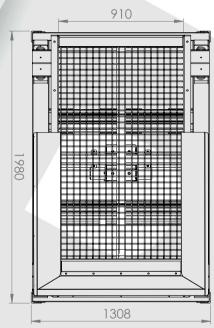
» 01 trailer



» 7 - 25 t/h









» Width x length: 910 x 1850mm

» Screening area: 1.68m2

» Number of decks: » Number of fractions: 2

» Number of meshes: 1 (900 x 1865mm)

» Hopper width: 1220mm » Offtake width: 1840mm Optional upgrades

» Hopper extension is included

» Transport pallet is included

» Minimum requirement for the generator (5,5 kVA)

» Lifting chains

» Chute extension



Screen box on 8 steel springs

Weight

» 500kg



**Transport method** 

» Trailer



» 7 - 25 t/h









Screen box on 8

steel springs



» Width x length: 910 x 1850mm

» Screening area: 1.68m2

» Number of decks:

» Number of fractions: 2

» Number of meshes: 1 (900 x 1865mm)

» Hopper width: 1220mm

# Optional upgrades

- » Hopper extension is included
- » Transport pallet is included
- » Minimum requirement for the generator (7 kVA)
- » Lifting chains
- » Chute extension
- » Extended side skirt plates on the conveyor

### Power

» 0.55kW screener

» 2,2kW conveyor





» Trailer



» 7 ~ 25 t/h



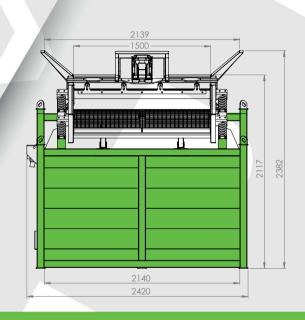
quick change of meshes of sizes from 0,2mm to 120mm





# **B** ENGINEERING





# Screening

» Width x length: 1500 x 1450mm

» Screening area: 2.18m2 » Number of decks:

» Number of fractions: 2

» Number of meshes: 2 (745 x 1465mm)

» Hopper width: 2139mm » Offtake width: 2140mm

## Optional upgrades

» Lifting chains

» Minimum requirement for the generator (5,5 kVA)







**Transport method** 

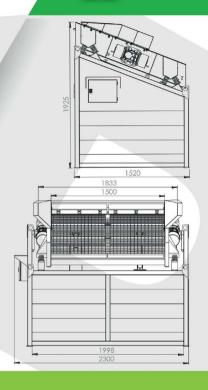
» Trailer













## Screening

» Width x length: 1500 x 1450mm» Screening area: 2,18m2

» Number of decks: 1
» Number of fractions: 2

» Number of meshes: 2 (745 x 1465mm)

» Hopper width: 1833mm» Offtake width: 1998mm

# Optional upgrades

» Minimum requirement for the generator (7kVA)



» 2 x 0,25kW (230V)





» Trailer



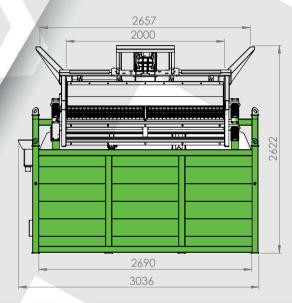
» 15 - 45 t/h











# **Screening**

» Width x length: 2000 x 1460mm

» Screening area: 2.92m2 » Number of decks:

» Number of fractions: 2 » Number of meshes: 4 (995 x 1475mm)

» Hopper width: 2657mm » Offtake width: 2690mm

## Optional upgrades

- » Lifting chains
- » Minimum requirement for the generator (7 kVA)
- » Hopper extension





» 1500kg



**Transport method** 

» Trailer



» 15 - 60 t/h







1500mm

» Width x length: 2000 x 1460mm

» Screening area: 2.92m2

» Number of decks: » Number of fractions: 3

» Number of meshes: 4 (995 x 1475mm)

» Hopper width: 2657mm » Offtake width: 2690mm

### Optional upgrades

- » Lifting chains
- » Minimum requirement for the generator (7 kVA)

2850mm

» Hopper extension

# Power

- » 1,5kW screener
- » 1,5kW conveyor



» 1900kg

**Transport method** 

2850 3800

» Trailer



» 15 ~ 60 t/h



vibrating screener



Powerful semi-mobile vibrating screener



















» Width x length: 2000 x 1460mm

» Screening area: 2.92m2

» Number of decks: » Number of fractions: 2

» Number of meshes: 4 (995 x 1475mm)

» Hopper width: 2663mm

» Offtake width:

# **Optional upgrades**

- » Minimum requirement for the generator (13.5 kVA)
- » Hopper extension

#### Power

- » 1,5kW screener
- » 4kW conveyor



» 3200kg



» Trailer

» Hook lift truck



» 15 - 60 t/h









» Width x length: 1500 x 1450mm

» Screening area: 2.18m2 » Number of decks:

» Number of fractions: 2

» Number of meshes: 2 (745 x 1465mm) » Hopper width: 1836mm



#### **Optional upgrades**

- » Lifting chains
- » Minimum requirement for the generator (7 kVA)



- » Screener: 0.55kW
- » Conveyor: 0.75kW







### **Transport method**

- » Trailer
- » Trailer category 02



» 15 - 38t/h

\*Possibility of delivery with petrol generator.







Screen box on 8 steel springs



» Width x length: 2000 x 1460mm

» Screening area: 2.92m2

» Number of decks: 2 » Number of fractions: 3

» Number of meshes: 4 (995 x 1475mm)

» Hopper width: 2663mm » Offtake width: 2690mm

## Optional upgrades

- » Minimum requirement for the generator (9kVA)
- » Hopper extension
- » Box for the generator



#### » 1,5kW screener

» 1,5kW conveyor



### Weight

» 2800kg



### Transport method

» Trailer

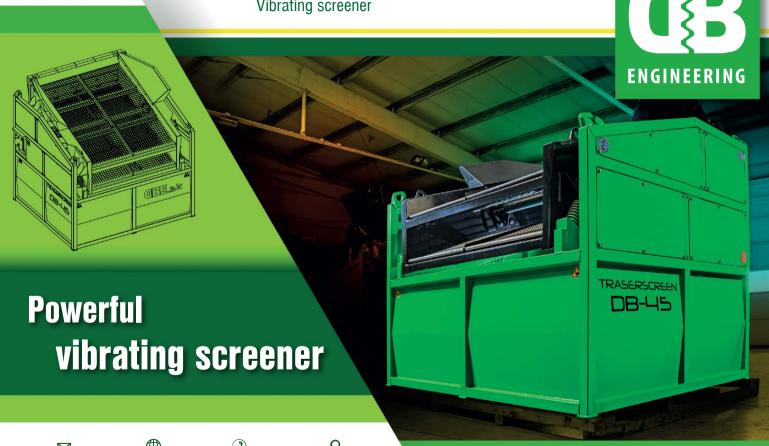
» Hook-lift truck



» 15 60 t/h

# **TRASERSCREEN DB-45**

Vibrating screener

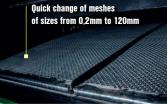








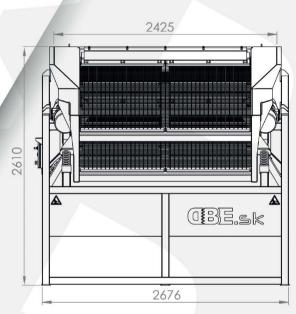














» Width x Length: 1866 x 2315mm» Screening area: 4,32m2

» Number of decks: 2» Number of fractions: 2

» Number of meshes: 4 (920mm x 2330mm)

» Hopper width: 2425mm» Offtake width: 2516mm

Optional upgrades

» Minimum requirement for the generator (9 kVA)

Power

» Screener: 2x1,5kW

Weight
» 2200kg

Transport method

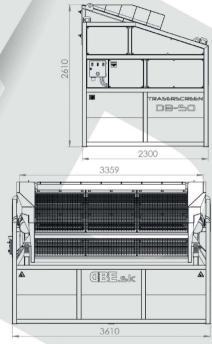
» Trailer



» Depending on the material









» Width x Length: 2800 x 2315mm

TRASERSCREEN

» Screening area: 6,48m2» Number of decks: 2

» Number of fractions: 2

» Number of meshes: 6 (920mm x 2330mm)

» Hopper width: 3359mm» Offtake width: 3450mm

# Optional upgrades

high-strength steel construction ensures maximum stability

» Minimum requirement for the generator (9 kVA)



» Screener: 2x1,5kW



t‡<sup>©</sup> Ti



» Trailer



» Depending on the material









» Width x length: 1400 x 2835mm

» Screening area: 3.97m2

» Number of decks: » Number of fractions: 2

» Offtake width:

» Number of meshes: 2 (1390 x 2850mm) » Hopper width: 1972mm

## Optional upgrades

» Minimum requirement for the generator (22kVA)





» 3kW conveyor









» Trailer



» depending on the material











» Width x length: 1830 x 1850mm

» Screening area: 3,39m2 » Number of decks:

» Number of fractions: 3

» Number of meshes: 4 (910 x 1865mm)

» Hopper width:

» Offtake width:

2386mm

## Optional upgrades

- » Minimum requirement for the generator (22kVA)
- » Box for the generator
- » Hopper extension
- » Chute extension
- » Rear cover for screenbox
- » Feeder plate with stop rubber » Removable hook / non standard height of the hook



- » Screener: electric-hydrualic aggregate 5,5kW
- » Conveyor 1: 2,2kW
- » Conveyor 2: 2,2kW



### » Trailer





» Hook lift truck

\*Manual, keys and tachometer are included with the screener







» Width x length: 1830 x 1850mm

» Screening area: 3.39m2 » Number of decks:

» Number of fractions: 2

» Number of meshes: 4 (910 x 1865mm)

» Hopper width: 2500mm » Offtake width: 2400mm

# Optional upgrades

- » 3 fractions chute
- » Trailer coupling
- » Pad under the chassis



#### HE2H Power

» Kubota diesel engine 7kW



## Weight

» 2800kg



» Trailer category 02

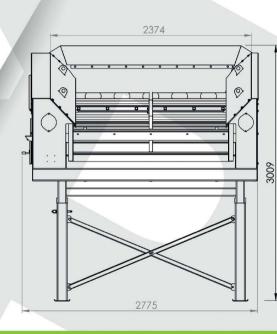


» 37 - 150 t/h









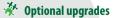


» Width x length: 1830 x 1850mm

» Screening area: 3.39m2 » Number of decks:

» Number of fractions: 2 » Number of meshes: 4 (910 x 1865mm)

» Hopper width: 2374mm



» Hopper extension

» Feeder plate with stop rubber

» Minimum requirement for generator (22kVA with 3xPC105 or 13,5kVA when on its own)



» Electric-hydraulic aggregate 5,5kW



» 2200kg



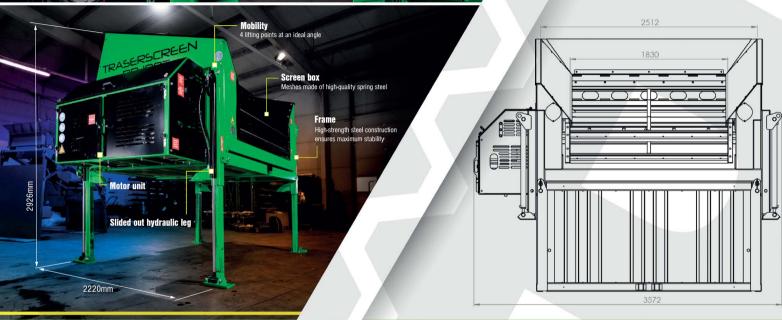


» 37 - 150 t/h

\*3 fractions chute and a rubber curtain are included with the screener. Transport pallet is included with the screener.









» Width x length: 1830 x 1850mm

» Screening area: 3.39m2 » Number of decks:

» Number of fractions: 2

» Number of meshes: 4 (910 x 1865mm)

» Hopper width: 2500mm » Offtake width: 2400mm **Optional upgrades** 

» 3 fractions chute

» Road safety kit

**HOWER** Power

» Kubota diesel engine 7kW



Weight

» 2200kg conveyor

» 500kg trailer



Transport method























» Width x length: 1830 x 1850mm

» Screening area: 3,39m2

» Number of decks: 2 » Number of fractions: 2

» Number of meshes: 4 (910 x 1865mm)

» Hopper width: 2517mm » Offtake width:



» Kubota diesel engine 18,5kW





» Trailer



\*Manual, keys, tachometer and remote control are included with the screener.

**CONVEYOR BELTS PC-105/107** 

Powerful conveyors





# Parametres PC-105 PC-107

» Conveyor belt width: 600mm 600mm

» The conveyor length: 5000mm ii 7000mm



## Optional upgrades

- » Minimum requirement for the generator (7kVA)
- » Compatible with magnetic separator

### Power

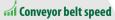




- » 800kg (PC-105)
- » 1000kg (PC-107)



» Trailer



» 1,2m/s





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