



IL FUTURO È VERDE



UVS SERIES



UVS SERIES

TRANSPORTABLE AGGREGATES SCREENING SYSTEM

Transportable screening and grading plants for aggregates and industrial waste.

UVS range screens sort the aggregates through various surface and belt of different lengths that allow an efficiently and fast classification of the rubble.

Plants are available with different screening surface and number of decks. The conveyor belts length can be customized to meet the customer's need.

FEATURES

- High productivity
- Very low wear of components, low maintenance costs
- Low dust and acoustic emissions
- Large screening surface
- Conveyor belt length customizable

TECHNICAL SPECIFICATIONS

- Feed hopper (Optional)
- Can be connected to the machine's power generator
- Vibrating feeder (optional)
- Electric box and over belt coverage included
- Frame and hoppers included
- Suitable for **UTM/UTS** series



UVS 25/1



Electric

TECHNICAL DATA

- Vibrating screen (mm) 1000x2500
 - No. 1 Deck, No. 2 Selections
 - Surface (m²) 2.50
 - Screen weight (kg) 975
 - Plant weight (kg) 5.050
 - Slope 18°
 - Max production (t/h) 120*
 - Conveyor belts No. 2 - TNL 500/8
 - Available with feed hopper and vibrating feeder
- UVS 25/1/1**
- Suitable for **UTM/UTS 750, UTM/UTS 1000**

OPTIONAL

- Loading belt for **UTM/UTS 750**
- Additional meter conveyor belt
- Dust reduction bar
- Feed hopper and loading belt
- Customized paint

APPLICATIONS

- Excavated earth and rocks
- Construction and demolition waste
- Glass
- Slabs and milled asphalt
- Bituminous conglomerate

* Depends on the material processed

UVS 25/2



Electric

TECHNICAL DATA

- Vibrating screen (mm) 1000x2500
- No. 2 Decks, No. 3 Selections
- Surface (m²) 2.50
- Screen weight (kg) 1.270
- Plant weight (kg) 5.950
- Slope 18°
- Max production (t/h) 120*
- Conveyor belts No. 2 - TNL 500/8
No. 1 - TNL 800/8
- Available with feed hopper and vibrating feeder
UVS 25/2/1
- Suitable for **UTM/UTS 750, UTM/UTS 1000**

OPTIONAL

- Loading belt for **UTM/UTS 750**
- Additional meter Conveyor belt
- Dust reduction bar
- Feed hopper and loading belt
- Customized paint

APPLICATIONS

- Excavated earth and rocks
- Construction and demolition waste
- Glass
- Slabs and milled asphalt
- Bituminous conglomerate

* Depends on the material processed

UVS 42



Electric

TECHNICAL DATA

- Vibrating screen (mm) 1200x3500
- No. 2 Decks, No. 3 Selections
- Surface (m²) 4.20
- Screen weight (kg) 2.750
- Plant weight (kg) 12.750
- Slope 18°
- Max production (t/h) 200*
- Conveyor belts No. 2 - TNL 500/8
No. 1 - TNL 800/8
- Available with feed hopper and vibrating feeder **UVS 42/I**
- Suitable for **UTM/UTS 1200, UTM/UTS 1500**

OPTIONAL

- Additional meter Conveyor belt
- Dust reduction bar
- Feed hopper and loading belt
- Customized paint

APPLICATIONS

- Excavated earth and rocks
- Construction and demolition waste
- Glass
- Slabs and milled asphalt
- Bituminous conglomerate

* Depends on the material processed

UVS 56



Electric

TECHNICAL DATA

- Vibrating screen (mm) 1300x4300
- No. 2 Decks, No. 3 Selections
- Surface (m²) 5.60
- Screen weight (kg) 2.450
- Plant weight (kg) 12.450
- Slope 18°
- Max production (t/h) 250*
- Conveyor belts No. 3 - TNL 800/8
- Available with feed hopper and vibrating feeder **UVS 56/1**
- Suitable for **UTM/UTS 1200, UTM/UTS 1500**

OPTIONAL

- Additional meter Conveyor belt
- Dust reduction bar
- Feed hopper and loading belt
- Customized paint

APPLICATIONS

- Excavated earth and rocks
- Construction and demolition waste
- Glass
- Slabs and milled asphalt
- Bituminous conglomerate

* Depends on the material processed

UVS INSTALLATIONS



CONTACT US FOR MORE INFORMATIONS

Experience acquired over many years of direct contact with customers has taught us how important is to respond quickly to all enquires.

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