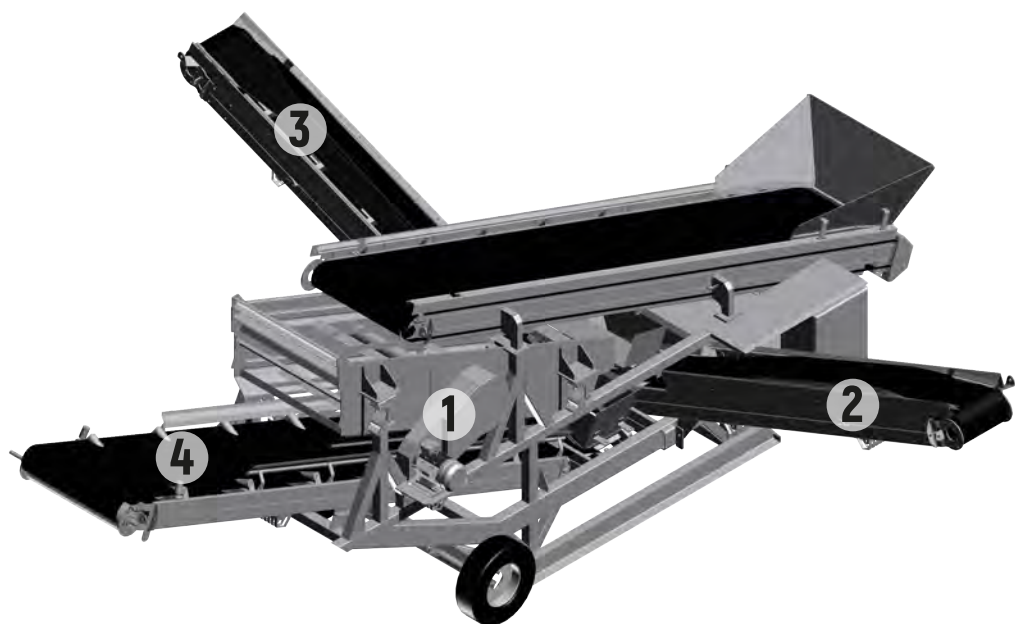


UVS 25/2

UVS 25/2 is a transportable screening system, designed with the highest level of efficiency. The screening takes place on two screening levels, and on three sections, ensuring a quick and efficient classification of the different materials.



ELECTRIC DRIVE

1 Screen

Model: CVV025

Surface: mm 1000 x 2500

Screen decks: 2

2 Oversize conveyor

Width: mm 450

3 Midsize conveyor

Width: mm 450

4 Finesize conveyor

Width: mm 900

Electric drive

Supply: 15 kW

FEATURES

- Ability to process wet materials
- High wear resistance
- Low emissions and acoustic pollution

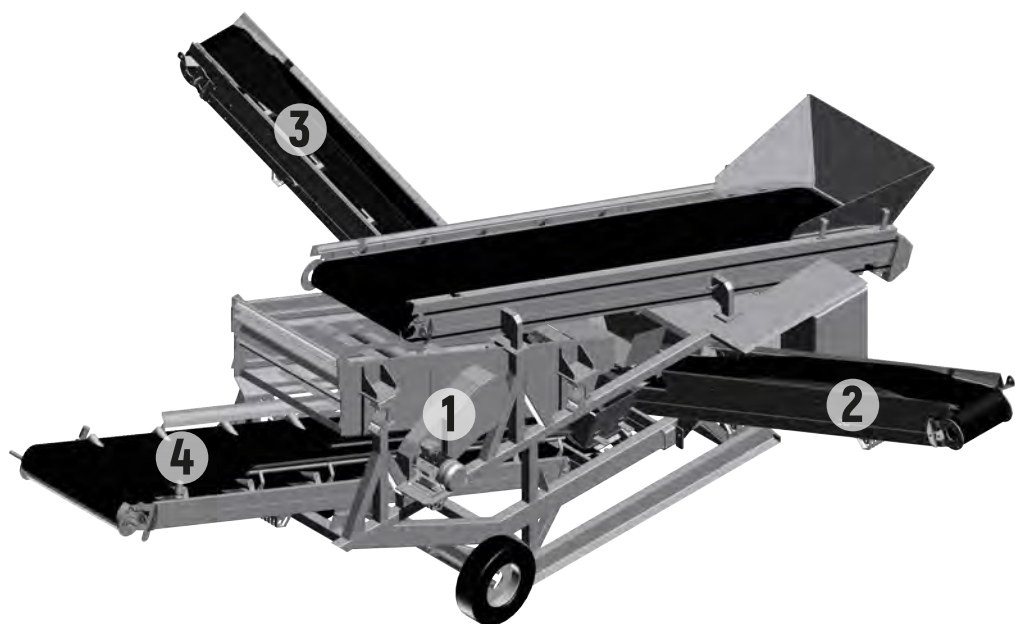
OPTIONS

- Feeding hopper
- GPS
- Belt scale
- Main conveyor

UVS 25/2	Plant dimensions
Lenght	15,00 m
Height	2,50 m
Width	10 m
Weight	5'950 kg

UVS 36

UVS 36 is a transportable screening system, designed with the highest level of efficiency. The screening takes place on two screening levels, and on three sections, ensuring a quick and efficient classification of the different materials.



ELECTRIC DRIVE

1 Screen

Model: CVV036

Surface: mm 1200 x 3000

Screen decks: 2

2 Oversize conveyor

Width: mm 500

3 Midsize conveyor

Width: mm 500

4 Finesize conveyor

Width: mm 1000

Electric drive

Supply: 25 kW

FEATURES

- Ability to process wet materials
- High wear resistance
- Low emissions and acoustic pollution

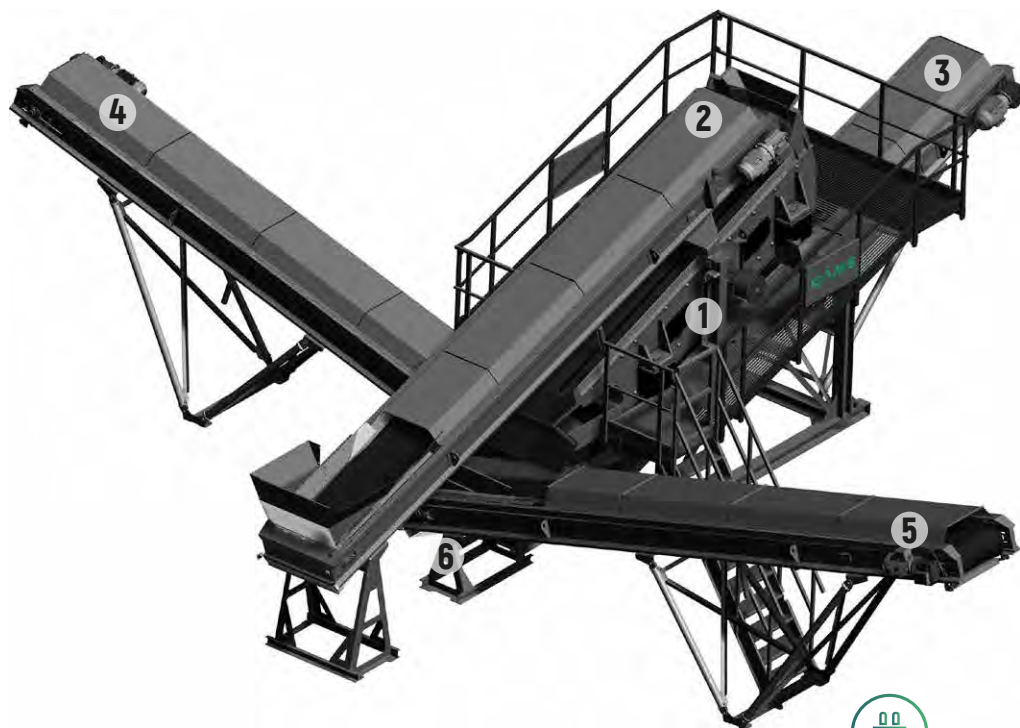
OPTIONS

- Feeding hopper
- GPS
- Belt scale
- Main conveyor

UVS 36/2	Plant dimensions
Lenght	9.00 m
Height	3.10 m
Width	12 m
Weight	5'950 kg

UVS 42

UVS 42 is a transportable screening system, designed with the highest level of efficiency. The screening takes place on two screening levels, and on three sections, ensuring a quick and efficient classification of the different materials.



ELECTRIC DRIVE

1 Screen

Model: CVV042
Surface: mm 1200 x 3500
Screen decks: 2

2 Main conveyor

Width: mm 800

3 Finesize conveyor

Width: mm 800

4 Midsize conveyor

Width: mm 500

5 Oversize conveyor

Width: mm 500

6 Electric drive

Supply: 32 kW

FEATURES

- Ability to process wet materials
- High wear resistance
- Low emissions and acoustic pollution

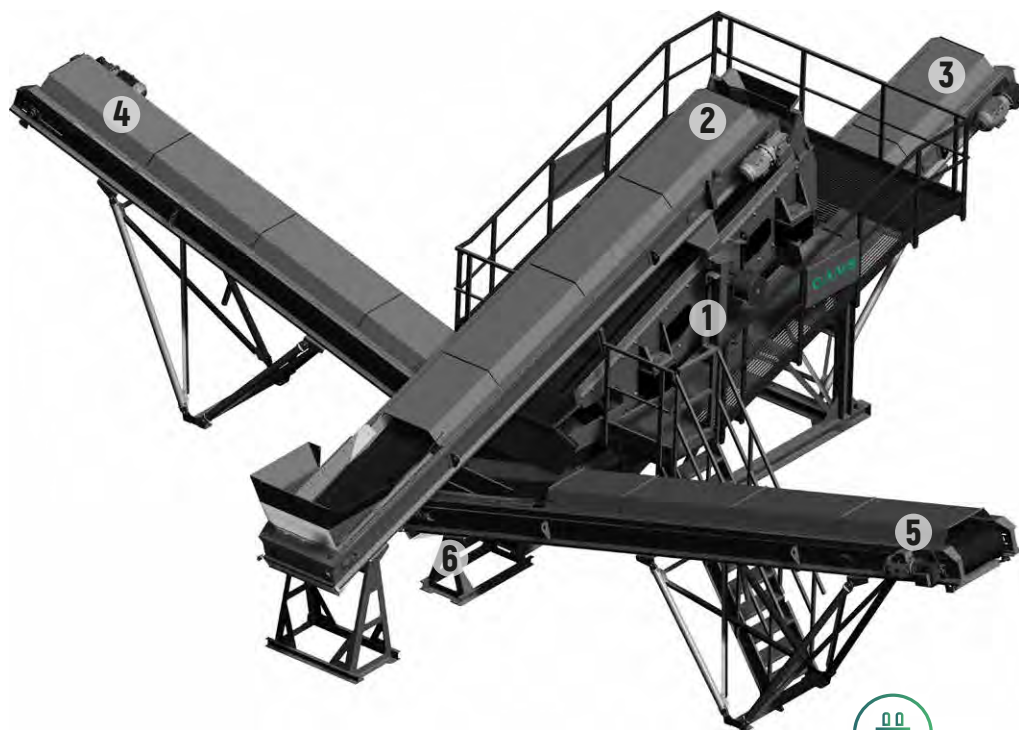
OPTIONS

- Feeding hopper
- GPS
- Belt scale

UVS 42	Plant dimensions
Lenght	12.00 m
Height	4.20 m
Width	12 m
Weight	12'350 kg

UVS 56

UVS 56 is a transportable screening system, designed with the highest level of efficiency. The screening takes place on two screening levels, and on three sections, ensuring a quick and efficient classification of the different materials.



ELECTRIC DRIVE

1 Screen

Model: CVV056
Surface: mm 1300 x 4300
Screen decks: 2

2 Main conveyor

Width: mm 800

3 Finesize conveyor

Width: mm 800

4 Midsize conveyor

Width: mm 800

5 Oversize conveyor

Width: mm 800

6 Electric drive

Supply: 40 kW

FEATURES

- Ability to process wet materials
- High wear resistance
- Low emissions and acoustic pollution

OPTIONS

- Feeding hopper
- GPS
- Belt scale

UVS 36/2	Plant dimensions
Lenght	14.7 m
Height	4.20 m
Width	14.50m
Weight	12'450 kg