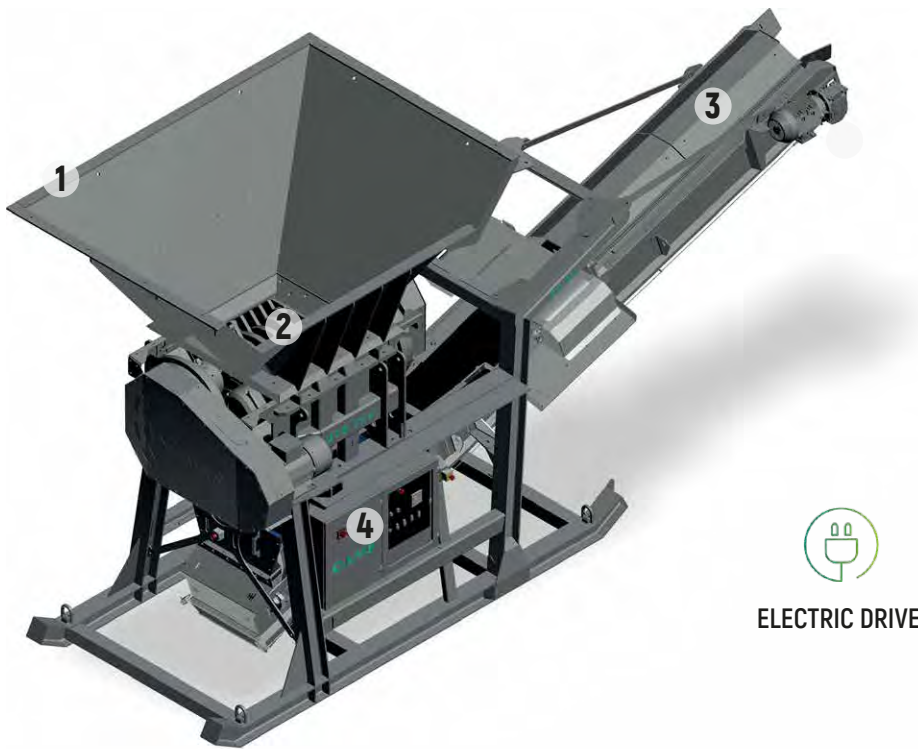


UTS 750

UTS 750 is the most compact model in the range of transportable stationary plants for shredding and recycling of aggregates, rubble, asphalt and other materials.

It is able to achieve maximum productivity with minimum consumption; moreover, the slow action of the trees of the shredder guarantees low noise pollution and reduced dust emission



FEATURES

- Automatic programs for shredding different materials
- Ability to process wet materials
- High wear resistance
- Low emissions and acoustic pollution

OPTIONS

- GPS
 - Belt scale
- Electrical greasing pump

1 Hopper

Volume: 1.50 m³
Length: 2.30 m
Width: 1.70 m

2 Shredder

Model: FTR 750
Surface: mm 750 x 900

3 Main conveyor

Width: 600 mm
Length: 5m

4 Electric drive

Supply: 30 kW

Max. Production

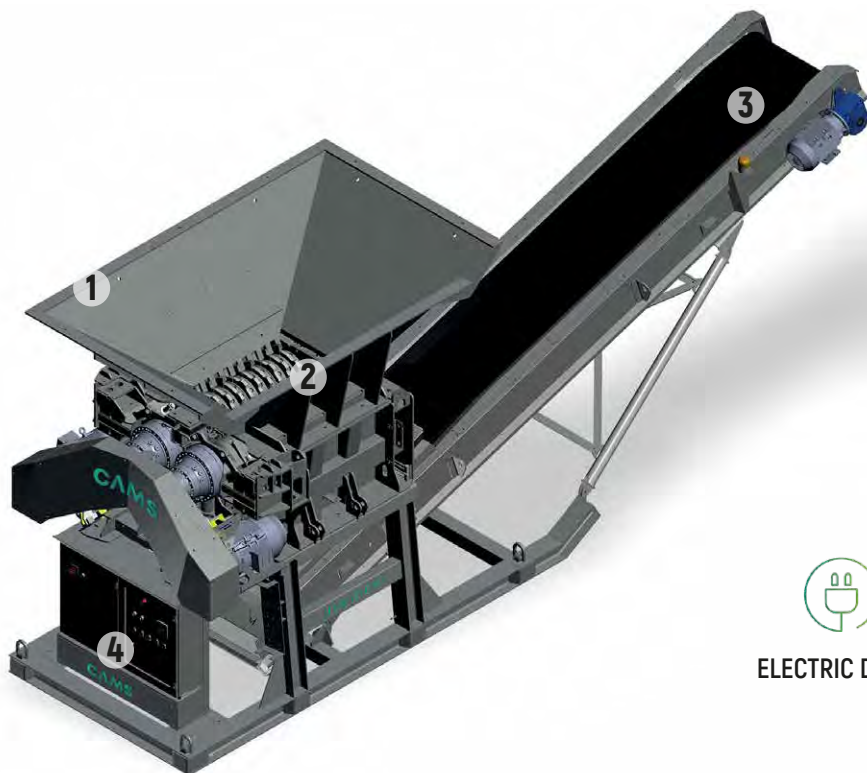
80 t/h

UTS 750	Transport Dimensions
Length	7.00 m
Height	3.10 m
Width	2.50 m
Weight	11'000 kg

UTS 1000

UTS 1000 is a transportable stationary plant for shredding and recycling of aggregates, rubble, asphalt and other materials.

It is able to achieve maximum productivity with minimum consumption; moreover, the slow action of the trees of the shredder guarantees low noise pollution and reduced dust emission



ELECTRIC DRIVE

FEATURES

- Automatic programs for shredding different materials
- Ability to process wet materials
- High wear resistance
- Low emissions and acoustic pollution

OPTIONS

- GPS
- Belt scale
- Hydraulic pushers
- Electrical greasing pump

1 Hopper

Volume: 3.00 m³
Length: 3.00 m
Width: 2.00 m

2 Shredder

Model: FTR 1000
Surface: mm 1000 x 900

3 Main conveyor

Width: 800 mm
Length: 8 m

4 Electric drive

Supply: 45 kW

Max. production

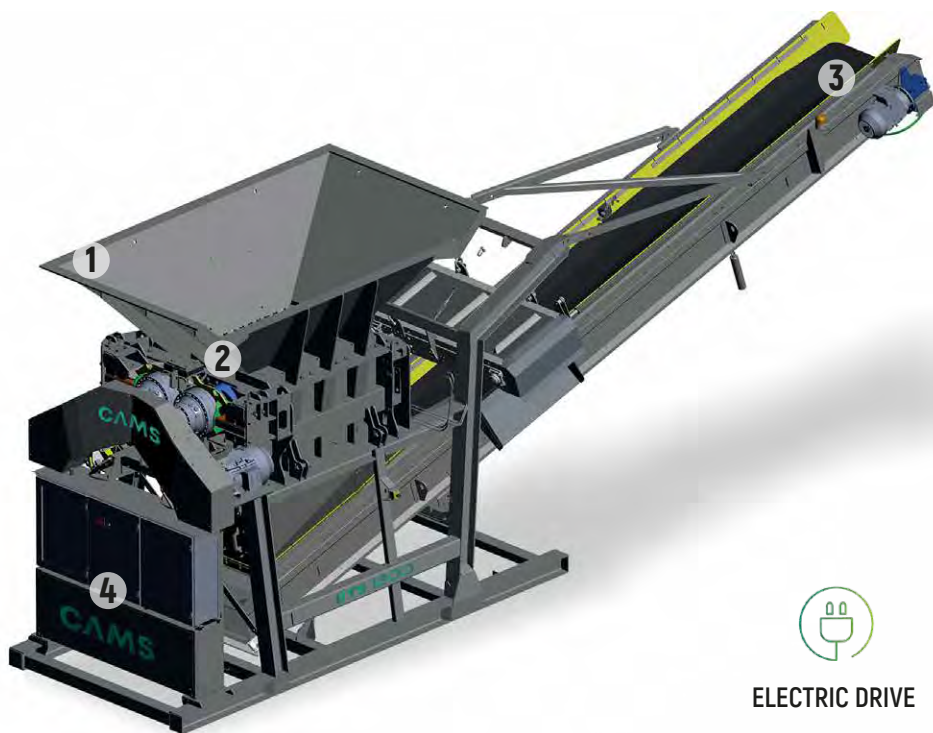
120 t/h

UTS 1000	Transport Dimensions
Length	8.70 m
Height	3.10 m
Width	2.50 m
Weight	12'000 kg

UTS 1200

UTS 1200 is a transportable stationary plant for shredding and recycling of aggregates, rubble, asphalt and other materials.

It is able to achieve maximum productivity with minimum consumption; moreover, the slow action of the trees of the shredder guarantees low noise pollution and reduced dust emission



ELECTRIC DRIVE

FEATURES

- Automatic programs for shredding different materials
- Ability to process wet materials
- High wear resistance
- Low emissions and acoustic pollution

OPTIONS

- GPS
- Belt scale
- Hydraulic pushers
- Electrical greasing pump

1 Hopper

Volume: 3.50 m³
Length: 3.20 m
Width: 2.00 m

2 Shredder

Model: FTR 1200
Surface: mm 1200 x 900

3 Main conveyor

Width: 800 mm
Length: 8 m

4 Electric drive

Supply: 50 kW

Max. production

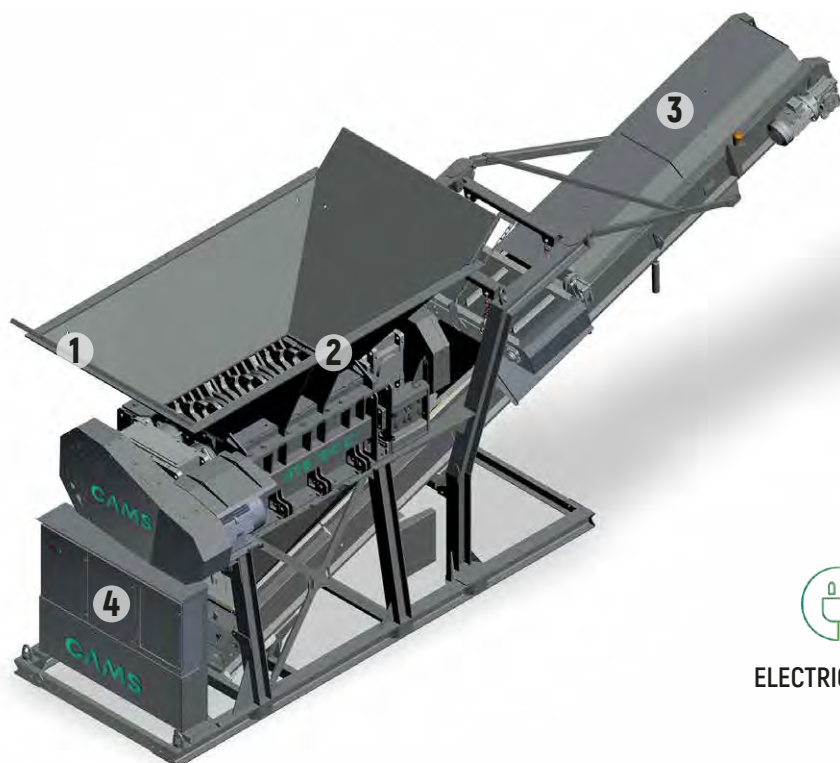
150 t/h

UTS 1200	Transport Dimensions
Length	8.90 m
Height	3.10 m
Width	2.50 m
Weight	13'400 kg

UTS 1500

UTS 1500 is a transportable stationary plant for shredding and recycling of aggregates, rubble, asphalt and other materials.

It is able to achieve maximum productivity with minimum consumption; moreover, the slow action of the trees of the shredder guarantees low noise pollution and reduced dust emission



ELECTRIC DRIVE

FEATURES

- Automatic programs for shredding different materials
- Ability to process wet materials
- High wear resistance
- Low emissions and acoustic pollution

OPTIONS

- GPS
- Belt scale
- Hydraulic pushers
- Electrical greasing pump

1 Hopper

Volume: 3.80 m³
Length: 3.50 m
Width: 2.00 m

2 Shredder

Model: FTR 1500
Surface: mm 1500 x 900

3 Main conveyor

Width: 800 mm
Length: 8 m

4 Electric drive

Supply: 70 kW

Max. Production

200 t/h

UTS 1500	Transport Dimensions
Length	9.30 m
Height	3.10 m
Width	2.50 m
Weight	17'300 kg