

UTM 750

UTM 750 is the most compact mobile plant for crushing and recycling of aggregates, asphalt, rubble and other materials, able to achieve maximum productivity, with minimum consumption.

The slow action of the grinder shafts ensures low noise pollution and low dust emissions



HYBRID DRIVE

UTM range can operate in full electric mode, reducing emissions (without diesel engine)

FEATURES

- Automatic programs for shredding different materials
- Ability to process wet materials
- Single genset for the supply of all components
- Low fuel consumption
- Designed for compact transport dimension
- High wear resistance
- Ability to supply electrical power
- Low emissions and acoustic pollution

OPTIONS

- GPS
- Belt scale
- Fuel pump
- 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: mm 600
Length: mm 5000

4 Genset

Engine: FTP F36 Stage V 90kW
Alternator: Linz 80 kVA
Fuel tank: 170 l

Max. production

80 t/h

UTM 750	
Length	7.00 m
Height	2.50 m
Width	2.50 m
Weight	11'500 kg

UTM 1000

UTM 1000 is a mobile plant for crushing and recycling of aggregates, asphalt, rubble, and other materials, able to achieve maximum productivity, with minimum consumption.

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OPTIONS

- Hydraulic hopper extensions
- Hydraulic pushers
- GPS
- Belt scale
- Fuel pump
- 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: 7 m

4 Genset

Engine: CAT C4.4 Stage V 125 kW

Alternator: MeccAlte 165 kVA

Fuel tank: 170 l

Max. production

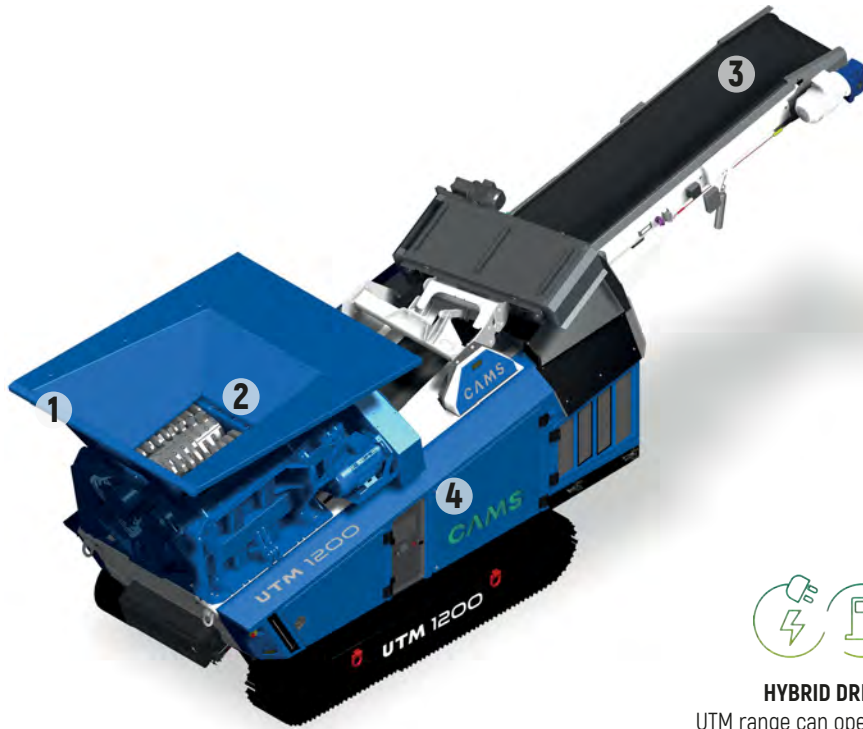
120 t/h

UTM 1000	Transport dimensions
Length	8,50 m
Height	3,10 m
Width	2,50 m
Weight	16.500 kg

UTM 1200

UTM 1200 is a mobile plant for crushing and recycling of aggregates, asphalt, rubble, and other materials, able to achieve maximum productivity, with minimum consumption.

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FEATURES

- Automatic programs for shredding different materials
- Ability to process wet materials
- Single genset for the supply of all components
- Low fuel consumption
- Designed for compact transport dimension
- High wear resistance
- Ability to supply electrical power
- Low emissions and acoustic pollution

OPTIONS

- Hydraulic hopper extensions
- Hydraulic pushers
- GPS
- Belt scale
- Fuel pump
- 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: 7 m

4 Genset

Engine: CAT C4.4 Stage V 125 kW
Alternator: MeccAlte 135 kVA
Fuel tank: 170 l

Max. production

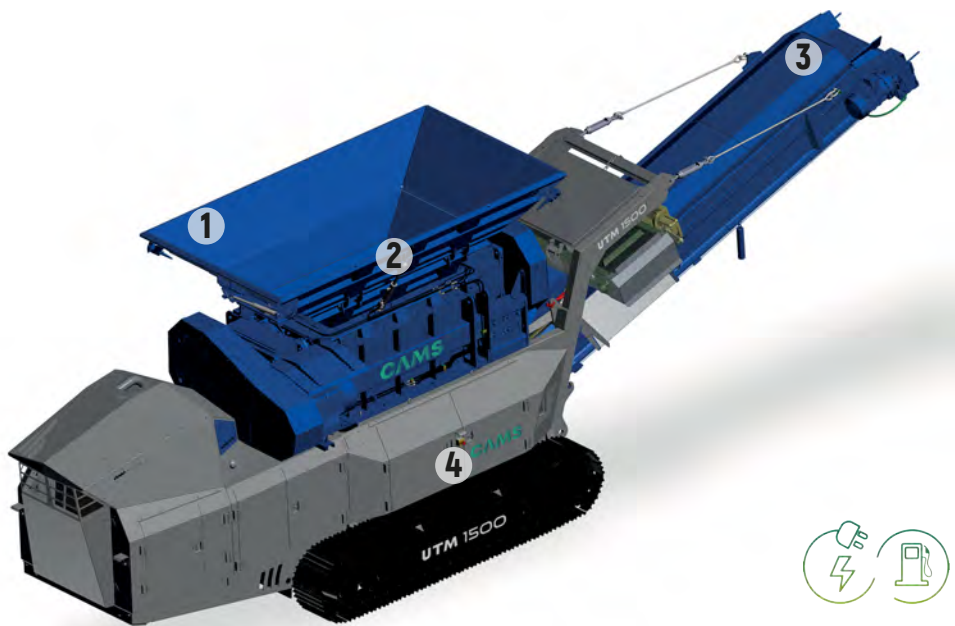
150 t/h

UTM 1200	Transport dimensions
Length	8.70 m
Height	3.10 m
Width	2.50 m
Weight	17,500 kg

UTM 1500

UTM 1500 is a mobile plant for crushing and recycling of aggregates, asphalt, rubble, and other materials, able to achieve maximum productivity, with minimum consumption.

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HYBRID DRIVE

UTM range can operate in full electric mode, reducing emissions (without diesel engine)

FEATURES

- Automatic programs for shredding different materials
- Ability to process wet materials
- Single genset for the supply of all components
- Low fuel consumption
- Designed for compact transport dimension
- High wear resistance
- Ability to supply electrical power
- Low emissions and acoustic pollution
- low dust emissions

OPTIONS

- Hydraulic hopper extensions
- Hydraulic pushers
- GPS
- Belt scale
- Fuel pump
- 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 Genset

Engine: CAT C7.1 Stage V 200kW
Alternator: MeccAlte 350 kVA
Fuel tank: 170 l

Max. production

200 t/h

UTM 1500	Transport dimensions
Length	10.60 m
Height	3.10 m
Width	2.50 m
Weight	25,500 kg