



IL FUTURO È VERDE



UTM/UTS SERIES



UTM/UTS SERIES

MOBILE AND TRANSPORTABLE CRUSHING & RECYCLING PLANT

Mobile track-mounted plants **UTM series**, **transportable** plant **UTS** series and hooklifts **UTH** series, are ideal for crushing and recycling aggregates, rubble derived from demolition and other materials. They do not require much labour to operate, they can be managed by a single operator as they are fully automated and can be programmed by radio remote control.

Crushing plants UTM/UTS are equipped with three patented systems: teeth quick replacement, hydraulic adjustment of size of material produced and pusher system.

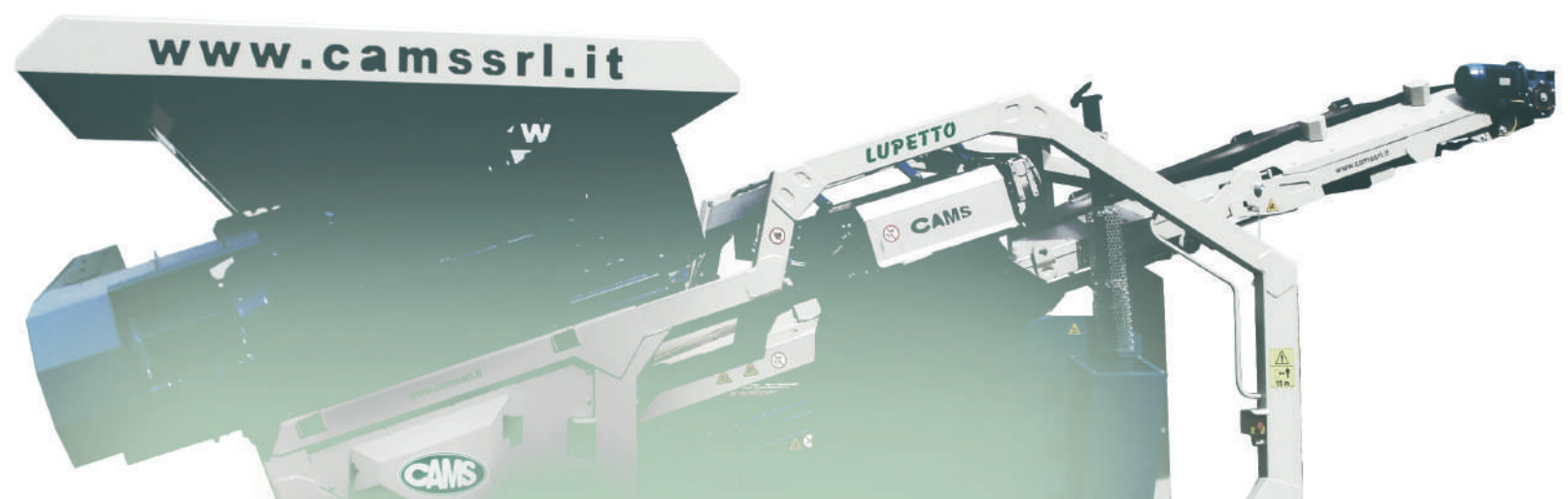
Designed and manufactured in a compact size, these plants are very easy to move and they are distinguished by low fuel consumption and high productivity level. Thanks to the low speed of the shafts they produce low dust and acoustic emissions.

FEATURES

- Low fuel consumption, high productivity level
- Specific crushing programs depending on the type of material, even when wet
- Compact overall dimensions for gauge road transport
- Very low wear of components, low maintenance costs
- No ground vibrations
- Low dust and acoustic emissions

TECHNICAL SPECIFICATIONS

- Big Hopper
- Hydraulic adjustment of size of material produced (patented system)
- Dust reduction bar
- Patented solution of teeth quick replacement
- Over belt coverage
- Full radio remote-control management
- Integrated metal separation system



UTM 750

MOBILE PLANT CUCCILOLO



Hybrid

TECHNICAL DATA

- Shredder **FTR 750**
- Dimension of Crusher (mm) 750x900
- Hopper surface (m) 2.30x1.70
- Hopper capacity (m³) 1.50
- Max production (t/h) 80*
- Conveyor belt (mm) 600
- Conveyor belt width TNL 600/5
- Gen Set power (kW) 80 (CV) 109

OPTIONAL

- Hopper extensions H=500 cm L=700 cm
- GPS
- Electronic weight system
- Centralized greasing system
- Dust abatement plant
- Paint customized
- Pump for filling fuel tank

TRANSPORT DIMENSIONS

- Width (m) 2.50
- Length (m) 7.00
- Height (m) 2.50
- Total weight (kg) 11.500

APPLICATIONS

- Excavated earth and rocks
- Construction and demolition waste
- Environmental decontamination
- Reinforced concrete and industrial wastes
- Vine poles
- Slabs and milled asphalt
- Coal, limestone, clay and glass

* Depends on the material processed

UTS/UTH 750

TRANSPORTABLE
PLANT
CUCCIIOLO



UTS - Electric



UTH - Hybrid

TECHNICAL DATA

- Shredder **FTR 750**
- Dimension of Crusher (mm) 750x900
- Hopper surface (m) 2.30x1.70
- Hopper capacity (m³) 1.50
- Max production (t/h) 80*
- Conveyor belt (mm) 600
- Conveyor belt width TNL 600/8 - **UTS 750**
- Conveyor belt width TNP 600/7 - **UTH 750**

OPTIONAL

- Hopper extensions H=500 cm L=700 cm
- GPS
- Electronic weight system
- Centralized greasing system
- Dust abatement plant
- Paint customized

TRANSPORT DIMENSIONS

UTS 750

- Width (m) 2.50
- Length (m) 7.00
- Height (m) 2.50
- Total weight (kg) 11.000

UTH 750 hoocklift

- Width (m) 2.50
- Length (m) 7.00
- Height (m) 2.55
- Total weight (kg) 14.000

APPLICATIONS

- Excavated earth and rocks
- Construction and demolition waste
- Environmental decontamination
- Reinforced concrete and industrial wastes
- Vine poles
- Slabs and milled asphalt
- Coal, limestone, clay and glass

* Depends on the material processed

UTM 1000

MOBILE PLANT LUPETTO



Hybrid

TECHNICAL DATA

- Shredder **FTR 1000**
- Dimension of Crusher (mm) 1000x900
- Hopper surface (m) 3.00x2.00
- Hopper capacity (m³) 3.00
- Max production (t/h) 120*
- Conveyor belt (mm) 800
- Conveyor belt width TNS 800/7
- Gen Set power (kW) 98 (CV) 133

OPTIONAL

- Hopper extensions H=500 cm L=700 cm
- Hydraulic Hopper extensions and Fingers
- GPS
- Electronic weight system
- Centralized greasing system
- Dust abatement plant
- Paint customized
- Pump for filling fuel tank

TRANSPORT DIMENSIONS

- Width (m) 2.55
- Length (m) 6.70
- Height (m) 3.00
- Total weight (kg) 15.500

APPLICATIONS

- Excavated earth and rocks
- Construction and demolition waste
- Environmental decontamination
- Reinforced concrete and industrial wastes
- Vine poles
- Slabs and milled asphalt
- Coal, limestone, clay and glass

* Depends on the material processed

UTS/UTH 1000

TRANSPORTABLE PLANT LUPETTO



UTS - Electric



UTH - Hybrid

TECHNICAL DATA

- Shredder **FTR 1000**
- Dimension of Crusher (mm) 1000x900
- Hopper surface (m) 3.00x2.00
- Hopper capacity (m³) 3.00
- Max production (t/h) 120*
- Conveyor belt (mm) 800
- Conveyor belt width TNL 800/8 - **UTS 1000**
- Conveyor belt width TNP 800/7 - **UTH 1000**

OPTIONAL

- Hopper extensions H=500 cm L=700 cm
- Electronic weight system
- Centralized greasing system
- Dust abatement plant
- Paint customized
- Additional meter conveyor belt

TRANSPORT DIMENSIONS

UTS 1000

- Width (m) 2.50
- Length (m) 8.70
- Height (m) 2.70
- Total weight (kg) 13.000

UTH 1000 hoocklift

- Width (m) 2.50
- Length (m) 8.70
- Height (m) 2.55
- Total weight (kg) 15.000

APPLICATIONS

- Excavated earth and rocks
- Construction and demolition waste
- Environmental decontamination
- Reinforced concrete and industrial wastes
- Vine poles
- Slabs and milled asphalt
- Coal, limestone, clay and glass

* Depends on the material processed

UTM 1200

MOBILE PLANT BOSS



Hybrid

TECHNICAL DATA

- Shredder **FTR 1200**
- Dimension of Crusher (mm) 1200x900
- Hopper surface (m) 3.20x2.00
- Hopper capacity (m³) 3.50
- Max production (t/h) 150*
- Conveyor belt (mm) 800
- Conveyor belt width TNL 800/7
- Gen Set power (kW) 121 (CV) 165

TRANSPORT DIMENSIONS

- Width (m) 2.55
- Length (m) 6.80
- Height (m) 3.10
- Total weight (kg) 17.500

OPTIONAL

- Hopper extensions H=500 cm L=700 cm
- Hydraulic Hopper extensions and Fingers
- GPS
- Electronic weight system
- Centralized greasing system
- Dust abatement plant
- Paint customized
- Pump for filling fuel tank

APPLICATIONS

- Excavated earth and rocks
- Construction and demolition waste
- Environmental decontamination
- Reinforced concrete and industrial wastes
- Vine poles
- Slabs and milled asphalt
- Coal, limestone, clay and glass

* Depends on the material processed

UTS 1200

TRANSPORTABLE PLANT BOSS



Electric

TECHNICAL DATA

- Shredder **FTR 1200**
- Dimension of Crusher (mm) 1200x900
- Hopper surface (m) 3.20x2.00
- Hopper capacity (m³) 3.50
- Max production (t/h) 150*
- Conveyor belt (mm) 800
- Conveyor belt width TNL 800/8

OPTIONAL

- Hopper extensions H=500 cm L=700 cm
- Electronic weight system
- Centralized greasing system
- Dust abatement plant
- Paint customized
- Additional meter conveyor belt
- Hydraulic fingers

TRANSPORT DIMENSIONS

- Width (m) 2.50
- Length (m) 8.90
- Height (m) 2.70
- Total weight (kg) 15.000

APPLICATIONS

- Excavated earth and rocks
- Construction and demolition waste
- Environmental decontamination
- Reinforced concrete and industrial wastes
- Vine poles
- Slabs and milled asphalt
- Coal, limestone, clay and glass

* Depends on the material processed

UTM 1500

MOBILE PLANT BOMBER



Hybrid

TECHNICAL DATA

- Shredder **FTR 1500**
- Dimension of Crusher (mm) 1500x900
- Hopper surface (m) 3.50x2.00
- Hopper capacity (m³) 3.80
- Max production (t/h) 180*
- Conveyor belt (mm) 800
- Conveyor belt width TNL 800/8
- Gen Set power (kW) 193 (CV) 262

OPTIONAL

- Hopper extensions H=500 cm L=700 cm
- Hydraulic Hopper extensions and Fingers
- GPS
- Electronic weight system
- Centralized greasing system
- Dust abatement plant
- Paint customized
- Pump for filling fuel tank
- Hydraulic grid
- Kit for Railway sleepers

TRANSPORT DIMENSIONS

- Width (m) 2.50
- Length (m) 10.55
- Height (m) 3.10
- Total weight (kg) 22.500

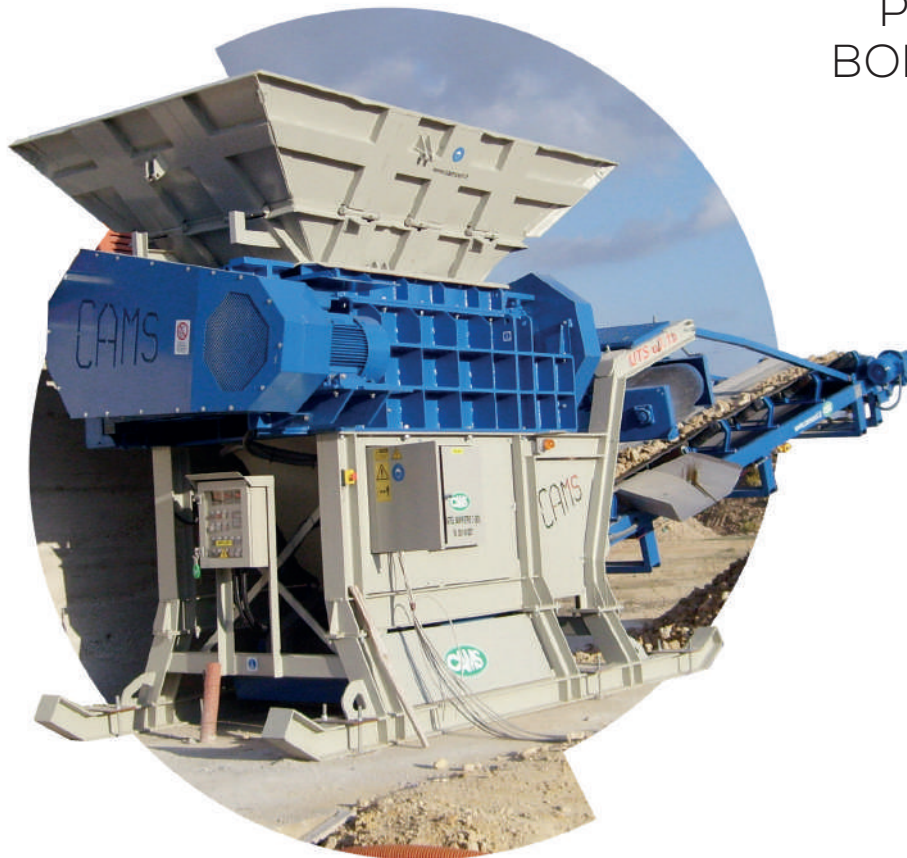
APPLICATIONS

- Excavated earth and rocks
- Construction and demolition waste
- Environmental decontamination
- Reinforced concrete and industrial wastes
- Vine poles
- Slabs and milled asphalt
- Coal, limestone, clay and glass
- Railway sleepers

* Depends on the material processed

UTS 1500

TRANSPORTABLE PLANT BOMBER



Electric

TECHNICAL DATA

- Shredder **FTR 1500**
- Dimension of Crusher (mm) 1500x900
- Hopper surface (m) 3.50x2.00
- Hopper capacity (m³) 3.80
- Max production (t/h) 180*
- Conveyor belt (mm) 800
- Conveyor belt width TNL 800/8

OPTIONAL

- Hopper extensions H=500 cm L=700 cm
- Electronic weight system
- Centralized greasing system
- Dust abatement plant
- Paint customized
- Additional meter conveyor belt
- Hydraulic fingers
- Hydraulic grid
- Kit for Railway sleepers

TRANSPORT DIMENSIONS

- Width (m) 2.50
- Length (m) 9.30
- Height (m) 2.70 - 3.10
- Total weight (kg) 15.000

APPLICATIONS

- Excavated earth and rocks
- Construction and demolition waste
- Environmental decontamination
- Reinforced concrete and industrial wastes
- Vine poles
- Slabs and milled asphalt
- Coal, limestone, clay and glass
- Railway sleepers

* Depends on the material processed

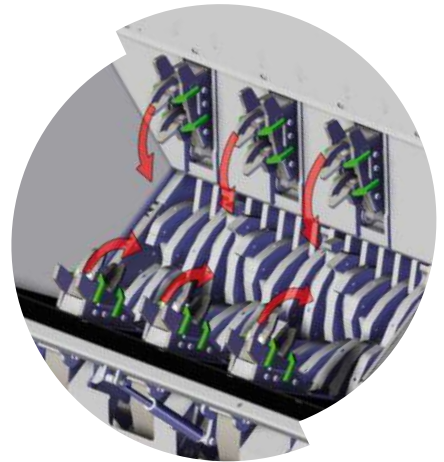
UTS UTM DETAILS



IRON SEPARATOR



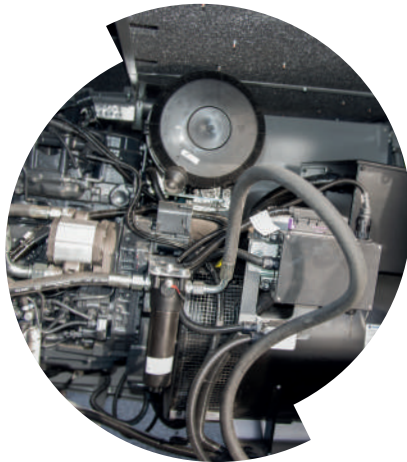
DUST REDUCTION BAR



PUSHER SYSTEM



RADIO CONTROL



ENGINE



AIR INTAKE



PLC



DISPLAY



CONTROL BOX

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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