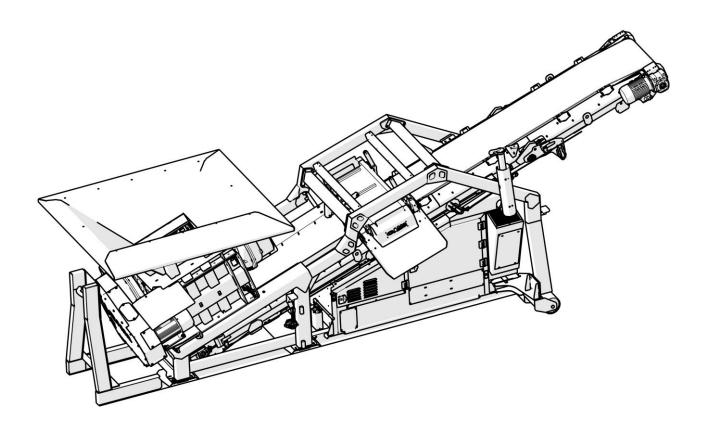
# **Technical Specification UTH 750**



#### **ADVANTAGES**

High capacity up to 80 t/h

Low air pollution

Low noise pollution

No vibrations

Low wear costs and maintenance

Changing all the cutting tools on the shafts only takes a few hours.

Hydraulic setting adjustment

All specifications subject to change without prior notice.



#### **FEATURES**

#### **Shredder**

•	Type of Shredder	FTR 750	
•	Feed opening	mm	750x900
•	Max feed size	mm	400x350x300
•	Electric motor	kW	22 (11+11)
•	Rotors speed	rpm	10
•	Max Capacity	t/h	80
•	Weight	Kg	5.500
•	V belts and pulleys		

## Feeding Hopper

Chuteworks

•	Capacity:	${\sf m}^3$	1,50
•	Length:	m	2,30
•	Width:	m	1.70

#### Main Conveyor TNL 800x7,00 m

•	Length	m	7,00
•	Belt width	mm	800
•	Belt speed	m/s	1,4
•	Capacity	t/h	150
•	Electric moto-reducer	kW	5,5
•	Height discharge	m	3,00
•	Hydraulically Folding		

#### **Overband Magnet**

•	Conveyor Length	mm	1660
•	Belt width	mm	650
•	Magnet	mm	800x600
•	Power	420 G	Sauss at 200 mm
•	Electric moto-reducer	kW	1,5

#### <u>Genset</u>

•	Diesel Engine:	JCB 448 78 kW at 1500 rpm
•	Alternator:	M.E.C.C. ALTE 85 kVA
•	Fuel Tank:	lt. 170

#### **Chassis**

Heavy duty fabricated I section of welded construction

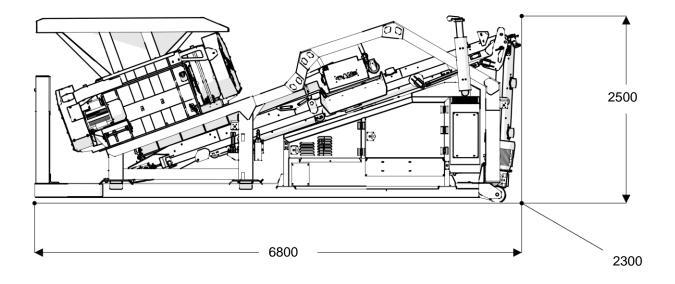
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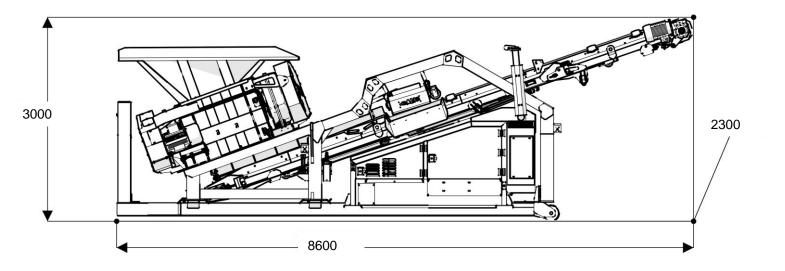
## **Transport Dimension:**

•	Width	m	2,30
•	Height	m	2,50
•	Length	m	6,80
•	Weight	Kg	12.500

## **Transport Dimension:**



## **Work Dimension:**



All specifications subject to change without prior notice.

