MOBILE FEEDER

The linings can be changed and worn.

Bunker: It has 20 m3 capacity. Drive: 2.2 x 2 Vibro-motor

Upper reservoirs: 10 mm thick ST37 standard sachets.

Side tanks: Made of ST37 standard sheet with a thickness of 10 mm.

Inner Lining: 8 mm HARDOX 500

The bunker reservoirs are folded together with folded sheets to make it as rigid.

The bunker is designed for truck emptying.

In order to prevent the stones from escaping to the machine during the discharge of the truck,

Chains.

MOBILE CRUSHER GNR-800 TURBO IMPACT CRUSHER

Type: GNR-800

Rotor Dimension: 1100x800mm Engine: 132 Kw. 1500 rpm Max Feeding: 1000 mm.

The shaft is 4140 alloy forged steel.

Bearings SKF is a trademark or equivalent type of heavy duty.

Welded steel constructions include fixed chassis and engine fiyata.

Crusher pallets, ribs 16-18% Mn. + 2.2% Cralloyed

Side wear plates will be 30 mm sheet metal. Reduction and high cubic material ratio

They are crackers.

MOBILE SCREEN

Dimension: 1300 x4000 -3 floors

Drive: 11 kW

Bearings: Special vibration bearing

Screen Body: ST 37 Ereğli A1 quality 10mm, roller bearing 15mm reinforced

Screen Tension System: Special tension bolt The front trough structure is a side slip system.

By-pass Conveyor Belt 4.5 m 500 mm

Conveyor belt 800 mt

The conveyor belt is 10 m

Conveyor belt 500 pcs 8 mt 2 pcs

Conveyor belt 500 m 8 mt

Conveyor belt 500 mt 6.5 mt

Mobile Chassis System 2 Mobile system with axle scissors.

There are 6 hydraulic foot mechanisms in the hydraulic system.

After these feet are locked, they are strengthened with 6 fixed feet.

The crusher also has 2 lift pistons for opening and closing.



