



LEM TRACK 6040

TECHNICAL DATA

JAW CRUSHER

- Crusher dimension	mm.	600x400
- Jaw adjustment		Hydraulic
- Granulometry	mm.	20 - 100

FEEDING: GRIZZLY WITH HOPPER

- Length	mm.	2400
- Width	mm.	1560
- Hopper capacity	m ³	2,3
- Loading height	mm	2690

FOLDING EXTRACTING BELT

- Length	mm.	6340
- Width	mm.	800
- Pile height	mm.	1800

**EXTRACTING BELT OF FINE MATERIAL PLACED UNDER THE GRIZZLY

- Length	mm.	1680
- Width	mm.	400
- Pile height	mm.	1870

ISUZU TURBO ENGINE

- Power	kW/Hp	61\83
- Consumption	L/h	16
- Cylinder	N°	4
- Cooling		water

CRAWLED TRACK WITH PADS

- Length	mm.	2750
- Width	mm.	400
- Speed	No.	1°0,7 km\h 2° 2,2 km\h

*PERFORMANCE

- Production	T/h	10-80
- Max size	mm.	600
- Standard weight	Kg.	11.500

STANDARD MACHINE

- Remote control for all the movements
- Reversible belt fine material**
- Ladder to inspect the crusher
- Side protection

ACCESSORIES

- Magnetic belt
- Dust dumping system

DIMENSION

	Work	Trasport
- Length	8150	5600
- Width	2250	2250
- Height	2690	2690

The crusher production performance depends by the type of material and by the size of the material needed after the crushing process. The conveyor for finest material can be run in n.2 directions so the operator can decide to unload the material directly to the ground or to the main unloading conveyor (without to be processed by the crusher)*



The technical data and specification hereby supplied are merely indicatives. Komplet reserves the right to modify them without notice

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