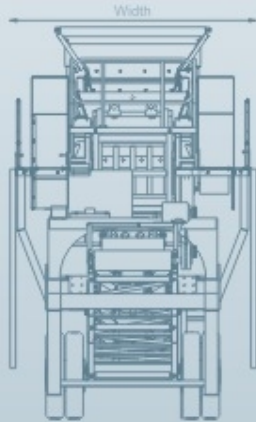
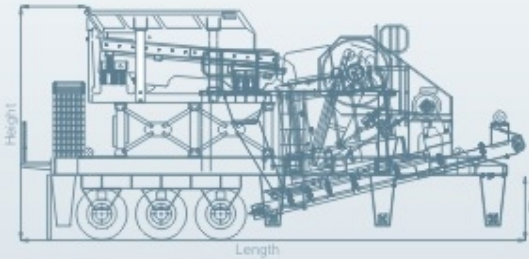


MOD.

PRIMARY MOBILE CRUSHERS (MPJ SERIES)



An ISO 9001 Company



MARSMAN BRAND MOBILE CRUSHING UNIT

Marsman offers a wide range of Primary mobile crushing solutions for quarrying, recycling and mining applications also mobile jaw plants are used in aggregate production, cement production and tunnel crushing. Our mobile units meet high demands for mobility both on site and on the road. Available on wheels, they are compact, very stable and of heavy duty construction. Since the different units are compatible with each other, it is easy to combine two, three or more units, depending on the fractions required.

Marsman mobile crushing units combine high mobility with high productivity and great flexibility. The plants can be moved within and between sites, which means lowered material transport costs. Fully mobile crushing equipment offers considerable benefits, including less quarry traffic, less dust, noise and exhaust emissions.

SILENT FEATURE

MARSMAN BRAND MOBILE CRUSHING UNIT

- Primary Jaw Crusher of various models (crushing capacity ranging from 50-250 tons per hour) is fitted as per required output capacity.
- Vibratory Grizzly Feeder models suitable as per crusher size
- Belt Conveyor fitted with Magnetic Separator at Discharge end
- Electrical Control Panel fitted with Motors, starters etc. Suitable for all unit 415v, 50 hz, 3 phase.
- Heavy duty mobile Chassis fitted with Axle and Tyres fitted with complete Brake system unit.
- Tool box containing the tools required for assembly is also provided on the chassis.

SPECIFICATION

MODEL	Jaw Size (mm)	Length (mm)	Height (mm)	Width (mm)	h (mm)	Approx Weight (Kgs)
MPJ 762	762 x 381	9850	4950	3280	300	24000
MPJ 900	914 x 610	10600	5110	3280	300	32000
MPJ 1066	1066 x 914	10770	5215	3325	300	48000

DIMENSION

MODEL	Total Power (kw)	Max Feed Size (mm)	Output Range (Tph)
MPJ 762	54	305	50-80
MPJ 900	85	560	80-150
MPJ 1066	126	815	150-250

Note :

- The output in tons indicated above is based on average hard dry quartz weighing at least 1.6 tons/m³ when crushed and on continuous feed of graded sizes with fines removed.
- Capacities may vary by 25% depending on type of rock, gradation and method of feeding.
- Where no capacity rating is given in the table, it is generally not economical to operate at such a setting.

MANUFACTURED BY:



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