

MM6

The MM6 family is characterized by a variety of configurations available. The range includes the traditional metal halide floodlights and the innovative, high efficiency LED. Provided without built-in generator, it can be powered by an external power source or by a 5kVA or a 6kVA generator available as option.



		MM6 MH	MM6 LED
TECHNICAL DATA			
Minimum dimensions (mm)	Lenght x Width x Height	1480 x 1060 x 2300	1480 x 1060 x 2280
Maximum dimensions (mm)	Lenght x Width x Height	2300 x 1560 x 5500	2300 x 1560 x 5500
Dry weight (kg)	Without Genset	227	231
Lifting system	M:Manual / H:Hydraulic	M	M
Lamps power (W)		4 x 400	4 x 150
Lamps type	MH:MetalHalide / LD:LED	MH	LD
Total lumen (Lm)		144000	76500
Illuminated area (m ²)		1600	1800
Inlet Plug	A/V/Hz	16/220/50 - 16/240/60	16/220/50 - 16/240/60
Wind speed resistance (km/h)		80	80
Standard trailer		Hand trolley	Hand trolley

EASY HANDLING

Thanks to the practical manual hand trolley and the light weight, a single operator can handle the MM6 quickly and safely in every kind of working area.

LAMP OPTIONS

Choose the lamp type you prefer between 4x400W metal halide or the innovative 4x150W LED floodlights.

OPTIONAL GENERATORS

The MM6 can be provided with a portable power generator of your choice (5 kVA or 6 kVA).

OPTIONS AVAILABLE

- Earth picket with 5m cable



GMP5000S1



GMP6000P1

TECHNICAL DATA

		GMP5000S1	GMP6000P1
Optional suggested genset		Honda GX270	Yanmar L100N
Engine model		P	D
Engine feed	P:Petrol - D:Diesel	1	1
Cylinders (q.ty)		3000	3000
Engine speed (RPM)		A	A
Engine cooling	W:water / A:air	5,3/230/50	5,9/230/50
Stand by power (LTP)	kVA/V/Hz	4,2/230/50	4,8/230/50
Continuous power (COP)	kVA/V/Hz	16	16
Running time (h)	h	69	65
Avg. sound pressure level	dB(A)@7mt	27	24
Tank capacity	liters		