



## OCM-030 COMPATTA

Dry mix spraying machine for gunite, concrete and refractory mixes.

The OCMER OCM-030 COMPATTA is a rotor machine for the dry spraying of gunite, concrete and refractory mixes.

The well tried rotor working method together with the unique OCMER's hydraulic clamping system of the rotor between the lubricated gaskets guarantee a perfect operation even in extreme working conditions.

The fields of applications goes from small jobs such as joint filling to larger project like slope consolidation besides swimming pools construction, re-lining of damaged surfaces with pre-mixed materials. The machine is largely known and appreciated in the application with refractory gunning mixes typically into furnaces and chimneys.

The machine can be supplied with electric engines or pneumatic ones both of them with possibility to regulate the output at will. Other options are: the high pressure water pump, radio or cable remote control unit, dosing unit for the liquid chemical admixtures (DOSA version).

### TECHNICAL CONSULTING



We offer specialised technical advice on specific projects, helping you to find the best solution for your needs.

### CUSTOMISATION



We actively collaborate to offer you tailor-made solutions through specially designed products or by modifying existing ones.



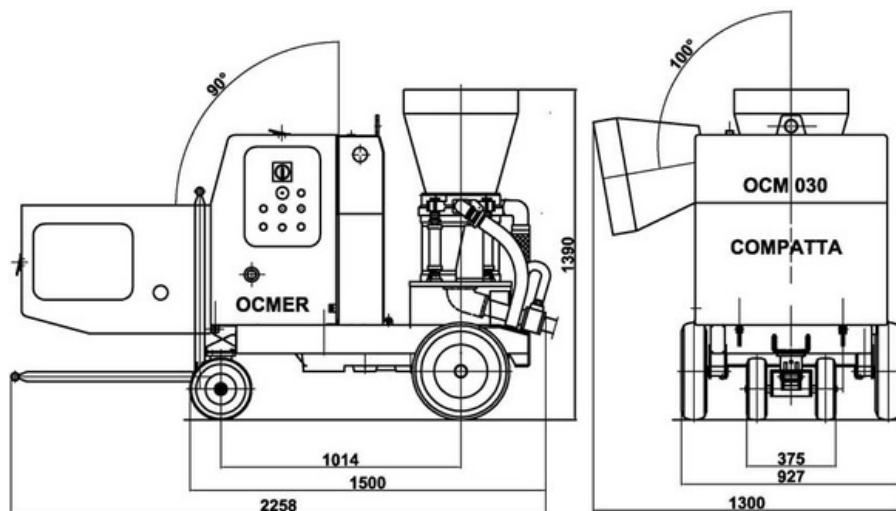
# OCM-030 COMPATTA

WEIGHTS 560-720 KG

Capacity of the Rotor in Litres	Max. Theor.(l) output in Mc/h	Hose Size	Grain size in mm	Delivery Distances Horiz/Vert	Compressed Air Consumption In Mc/M At 7-8 Bars
1,8	1,51	25X40 32x48	8 10	500/100	2-4 3-5
3,2	2,69	32X48 40x60	10 13	500/100	3-6 4-7
3,4	2,86	32X48 40x60	10 13	500/100	3-6 4-7
5	4,20	40X60 50x70	13 16	500/100	5-8 6-10
6	5,04	50x70	16	500/100	6-12



(\* PROVIDED THE CHAMBERS FILL AND EMPTY COMPLETELY)



## ELECTRIC DRIVE

- Installed power: from 3.5 to 5.5 Kw (varies depending on the options required), 3 x 400 V 50/60 Hz (other voltages on request)
- Effective flow rate: 0.3 to 4 M3/h
- Compressed air consumption: from 5,000 to 10,000 litres/m at 7-8 bars
- Electrical panel compliant with: CEE (EN-60204-1; EN-60439-1; 73/23/EEC; 93/68/EEC)
- Degree of protection: IP 55

## PNEUMATIC DRIVE

- Main engine: KW 6,6; KW 6,6
- Hydraulic power unit motor power: KW 2.96
- Air consumption: 9.000 litres/m at 7-8 bars