

## Frequency and voltage converters CMM15



The converters of the CM range are designed to supply simultaneously and in a continuous cycle, one or more high-frequency internal vibrators, they are reliable, durable and do not require maintenance. The minimal design and the materials used facilitate the external cleaning, while the special internal air ducting system avoids overheating. The range offers several models, which are capable of supplying from 1 to 4 immersion vibrators. The benefits are: No overheating, No maintenance, Optimal cooling, Easy cleaning, Long life optimum cleaning.

Rating: Not Rated Yet

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Description **TECHNICAL SPECIFICATIONS**

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M O D E L	F O R T A M S E	O U T P U T	S U P P L Y	W E I G H T	INPUT			OUTPUT		
Code	Type	N°	m	kg	Voltage	Current	Power	Voltage	Current	Power
					V	A	W	V	A	W
CMM15	Hand	1	3.5	25	230V, 1ph, 50Hz	6	1.1	42V ±10%, 3ph, 200Hz	14	1.0

**FEATURES**

**DUTY CYCLE:** Continuous S1

**INSULATION CLASS:** F(T°Max = 155 °C)

**PROTECTION:** Overload Protection

**WORKING TEMPERATURE:** From -20 °C to +40 °C

**CONNECTION BOX:** Polyamide (nylon +30% fibre glass) complete with switch and sockets (42V three phase, IP44 protection)

**SUPPLY CABLE:** Neoprene electric cable H07RN-F with plug

**FINISHING:** Powder coating (body yellow Ral 1007, fan covers, wheels and frame black RAL 9007)

**CERTIFICATIONS:** Community Directives and subsequent modifications: 2006/95/EC

Conformity verified according to the standard documents

IEC 60034-1, IEC 60745-1, UNI EN ISO 12100

**VIBRATING ROD SIZE:** 50 MM

**MORE:** Smooth and robust cast aluminium body

Forced ventilation