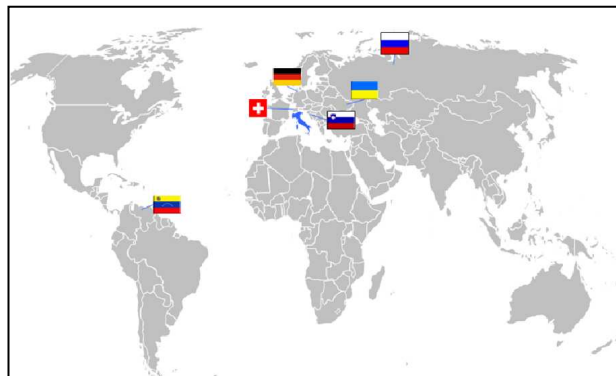
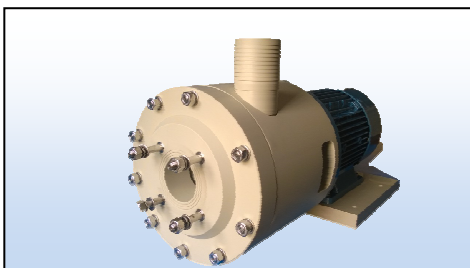


"In house" production which
means durability

*All components of filter
pumps are produced by
turning and milling
polypropylene, PVC and
316L stainless steel plates
and rods.*



O.M.G. s.a.s di Gibogini Stefano & C

Via Arborello, 2
28050 Pombia (NO) - Italy

Production Manager: Mr. Stefano Gibogini
Administration Department: Ms. Barbara Gibogini
Export Department: Mss. Lara Pastrello

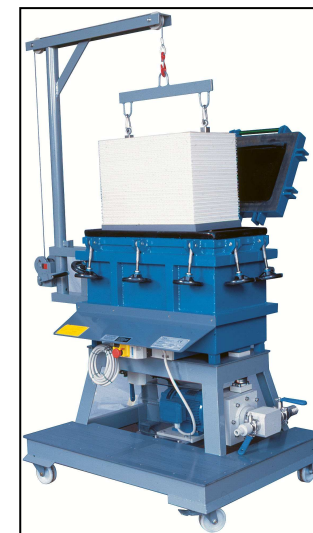
Website: www.omgpompefiltro.it
e-mail: info@omgpompefiltro.it
export@omgpompefiltro.it



Qualità Management System certified in accordance with ISO 9001

OMG
di Gibogini
Pompe - Filtro e Lavorazioni
Meccaniche di Precisione

Design and production
of filter pumps for
galvanic and chemical processes



*The robustness of each component
and the construction of the filter
unit are a guarantee of durability
and degree of high filtration (< 1 μ)
of OMG filter pumps*

Tel. 0039 (0) 321. 956241
Fax. 0039 (0) 321. 956013

OMG di Gibogini Stefano: Birth, Life, Production

Since 1972: More than thirty-year-long experience in the metal-mechanical and galvanotechnic fields enables OMG Gibogini to offer filter pumps for galvanic and chemical processes with high degree of filtration. In November 2009, Bureau Veritas Italy SpA has certified that the management system of the factory has been audited and found to comply with the requirements of ISO 9001.

Our Philosophy: a Family Company

- ⇒ **Respect and care of Environment, OMG Workers and Workers of our Customers**
- ⇒ **involvement** of Management and Workers
- ⇒ **“in house” production**
- ⇒ **control and product traceability**

OUR PRODUCTION

We produce thirteen models designed for use in the surface treatment process called *electroplating*



SERIES AND MODELS

Model Series CESE	CESE 2	CESE 3	CESE 5
Model Series CESE M	CESE 2M	CESE 3M	CESE 5M
Effective Capacity (l/h)	2 000	3 000	5 000
Unit Pump Capacity (l/h)	4 700	6 700	9 200
Electric Power (kW)	0.35	0.55	0.75
Filtering Surface (m2)	0.2	0.8	1.22

Model	TE5	TE10	TE15	TE25	TE30
Effective Capacity (l/h)	5 000	10 000	15 000	25 000	30 000
Unit Pump Capacity (l/h)	10 000	17 000	24 000	56 000	60 000
Electric Power Motor (kW)	0.7	1.5	2.2	4	5.5
Filtering Surface (m2)	2.7	4.5	6.5	10	20

PROCESSES:

<u>PROCESS</u>	<u>TYPE OF SOLUTION</u>
nickel plating	acid/alkaline
copper plating	acid/alkaline
zinc plating	acid/alkaline
cadmium plating	alkaline
tin plating	acid/alkaline
gold plating	acid/alkaline
silver plating	alkaline
brass plating	alkaline