



CUSTOMER / JOB:
QUOTATION / ITEM:
TECHNICAL SPECIFICATION / TYPE:

GDÄ æÚKÆHGDÄ GÜKg K (Ü Kg g kÜÜkKkÜÄä K EN 50216-7)

Üä ÜgÜÜÄÜKä äü

Oil flow rate.....l/s.....28,0
Head.....mH₂O / mOil8,0 / 9,7

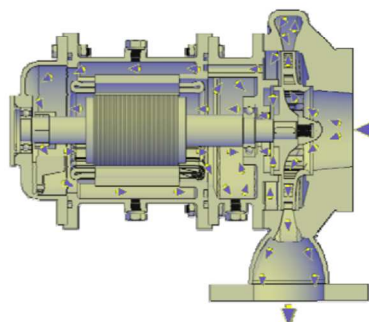
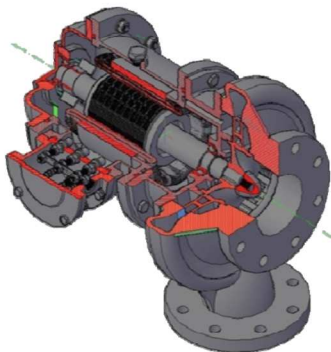
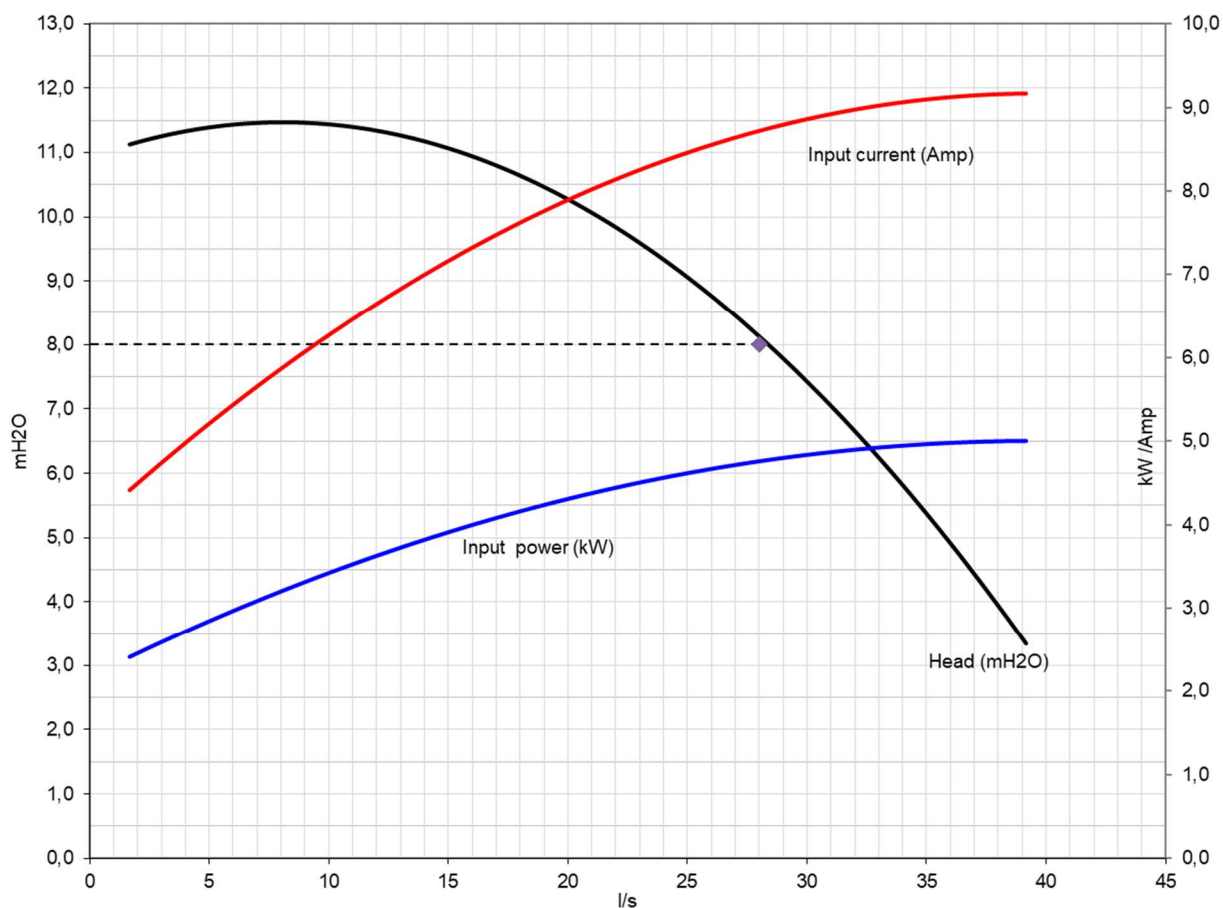
CONSTRUCTIONAL FEATURES

Oil pump arrangement.....type.....radial
Oil pump model.....type.....LB125
Manufacturer.....Brand.....Boldrocchi
Construction.....type.....Glandless with immersed motor, provided with correct rotation alarm device
Fasteners.....material.....Stainless steel A2
External surfaces.....type.....Painting system MEGA 1048 Category C5M-M – RAL 7035 or RAL card on demand
Outline dimensions.....DWG.....No. 209177/Rev. 01

ELECTRICAL FEATURES

Voltage / Phases / Frequency.....Volt / Ph / Hz.....400 / 3~ / 50
Output power.....kW.....4,8
Input power.....kW.....≤ 6,5
Input current.....Amp.....≤ 10,3
Starting current.....Amp.....≤ 51,6
Motor poles / Speed.....No. / RPM.....4 / 1430
Insulation class.....class.....H
Protection degree.....IP.....55

Characteristic Curves (Flow Rate/Head/Power/Current) - Power supply 400 Vac – 50Hz



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MEGAMAR PRODUCTS

SYSTEM COMMERCIAL CODE : SPECIFICATION N° 1048

DATE : may 2009
REVISION : may 2009

APPLICATION FIELDS :

- Coating system for electrical transformers and coolers especially for strong and aggressive atmosphere
- Good adhesion on galvanized steel and Metco application

SYSTEM INFORMATION :

- Type : solvent based two pack system
- Substrate : steel - galvanized steel
- Total DFT steel : 240 microns
- Layers : three coats (primer/undercoat/top coat)
- Final colour : RAL 7031 F2 (grey) or RAL colours on request

SURFACE PREPARATION :

- Steel : shot-blasting SA 3 specification SSPC-SP-5-63, to cover within 24 hours.
- galvanized steel : degreasing SP 1 and remove any salt presence and contamination by tool cleaning SP2 – SP3

APPLICATION SYSTEMS :

- Spray , flow coating , brush and paint roll
- Thinner : Megamar 901 for *Megamar 133* and *131*
Megamar 902 for *Megamar 295*

SYSTEM COMPOSITION :

- 1 st application : *MEGAMAR 133*
Thickness : 70 – 90 microns
- 2 nd application : *MEGAMAR 131*
Thickness : 70 – 90 microns
- 3 rd application : *MEGAMAR 295*
Thickness : 70 – 90 microns

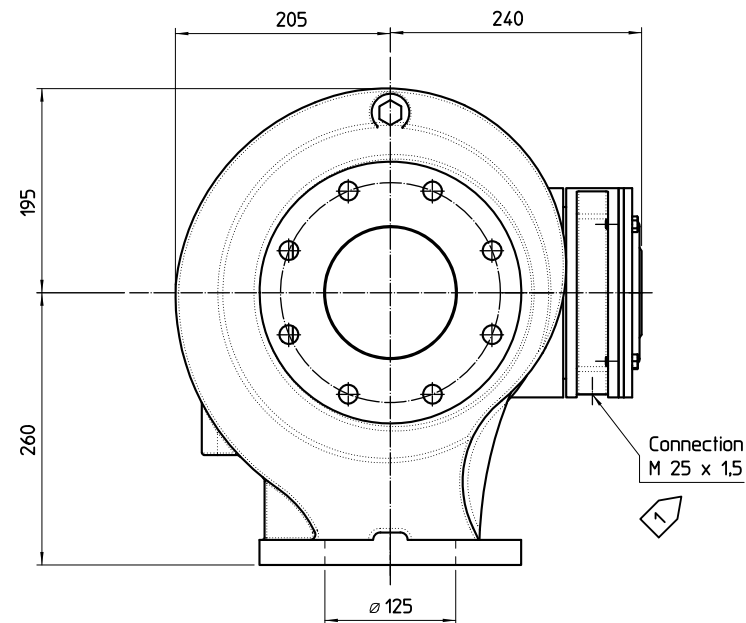
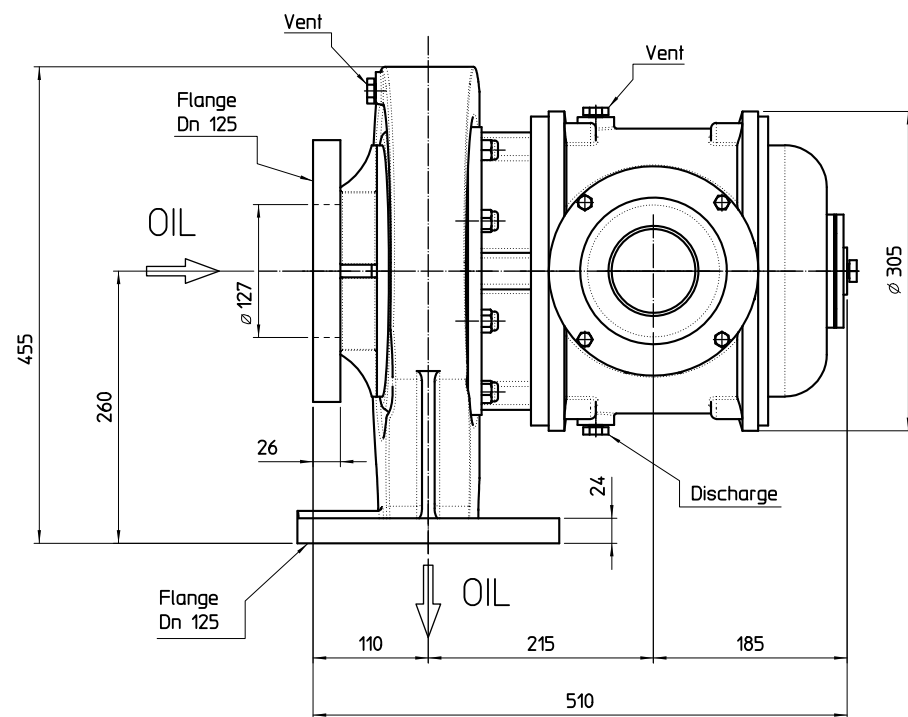
TESTED AS STANDARD :

- ASTM : D2244,D523,D968,D2247,D2794,B117,G53.
- DIN : 53151
- ENEL specifications : DY991/7 , DY 2101.
- EXPOSURE : industrial, marine atmosphere Category : C5M-M
(ISO 12944-7-2007 ; A7-12)

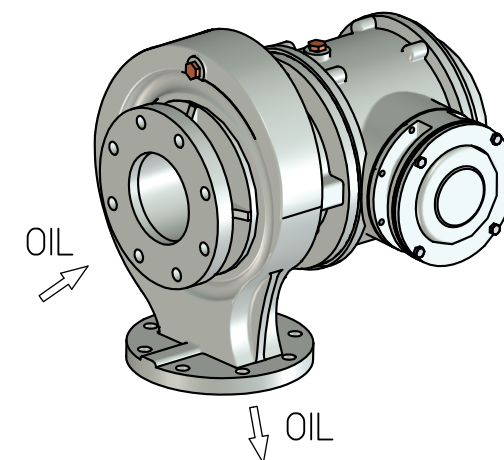
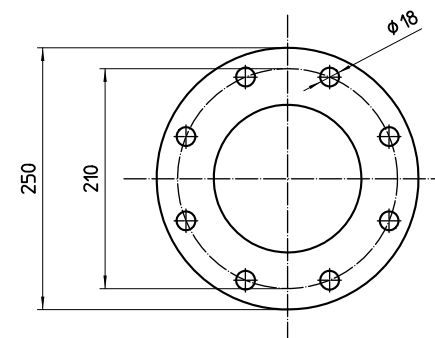
NOTE :

The good result of the system depend on the total thickness applied, quality of the surface preparation, respect of the layer application and drying time compliance.
The minimum primer thickness has not to be less than 70 microns.

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Flange Dn 125
Pn 10 Uni 2277
- FLAT FACE -



IL PRESENTE DISEGNO non puo' essere riprodotto ne
trasmeso a terzi senza l'autorizzazione della DITTA

						E/PUMP LB 125			weight ~ 100 Kg
1	15/03/17	CONNESSIONE ELETTRICA M25x1,5	Decarli	Didoni	Ruffolo	135 / 100			
0	19/11/14	EMISSIONE DISEGNO	Decarli	Didoni	Ruffolo	 BOLDOROTCHI 20853 BIASSONO (MB) ITALY	Dis. Decarli	SCALE Scale	DIS. N° Dwg. No. 209177
REV. Rev.	DATA Date	DESCRIZIONE Description	REDATTO Issued	CONTROLLATO Checked	APPROVATO Approved		Visio Ruffolo	1:5	