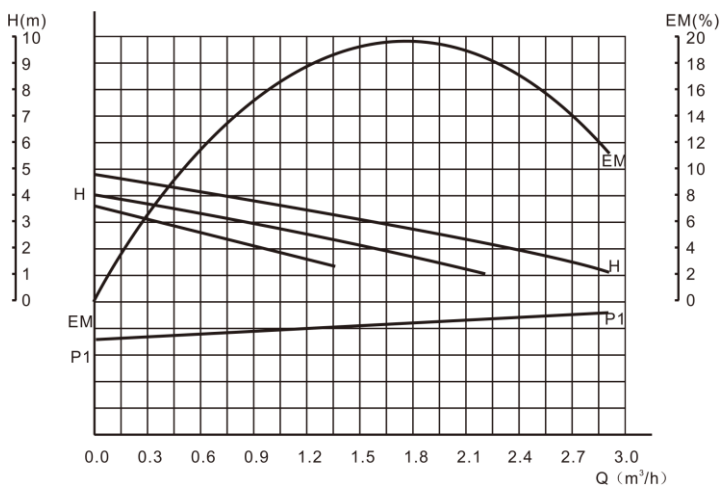
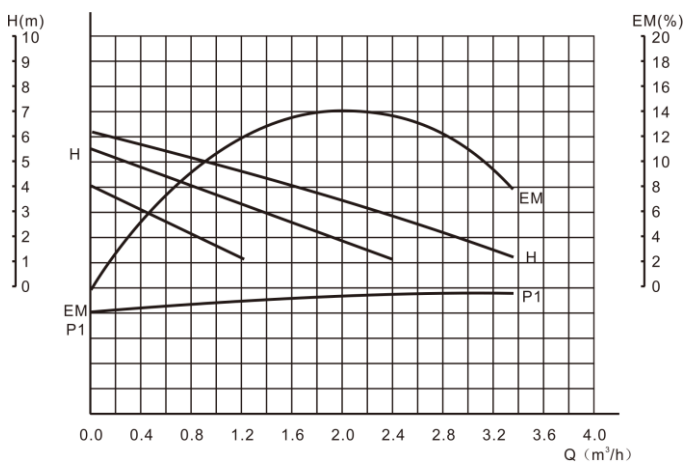


TECHNICAL PARAMETERS

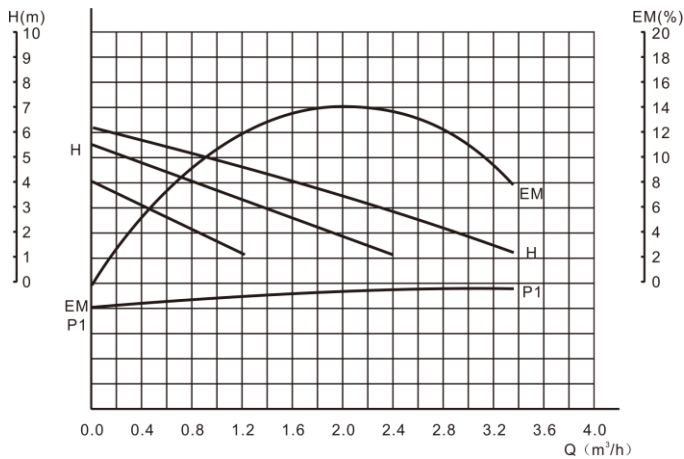


PUMP MODEL OHI	POWER [W]	MAX.FLOW [L/MIN]	MAX.HEAD [M]	INLET/OUTLET [IN]	GW [KG]
25 40(high) III	72	48	4.5	1 1/2"	2.4
25 40(middle) II	53	36	4	1 1/2"	2.4
25 40(low) I	38	18	3	1 1/2"	2.4

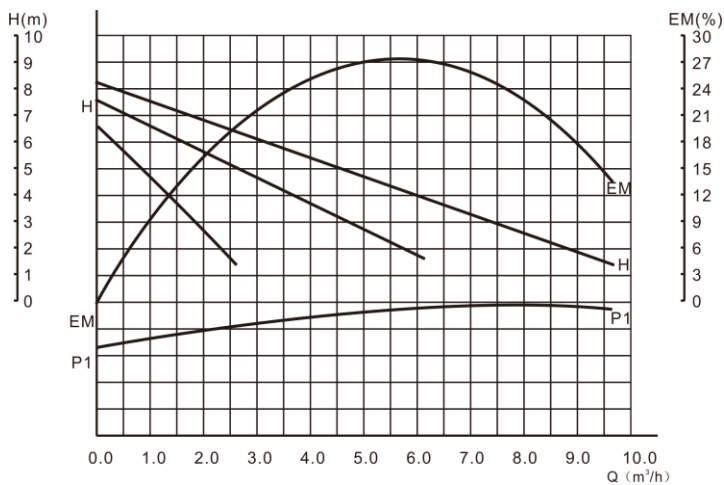


PUMP MODEL OHI	POWER [W]	MAX.FLOW [L/MIN]	MAX.HEAD [M]	INLET/OUTLET [IN]	GW [KG]
25 60 180(high) III 25 60 130(high) III	93	55	6	1 1/2" (1" 15 60/130)	2.4
25 60 180(middle) II 25 60 130(middle) II	67	38	5	1 1/2" (1" 15 60/130)	2.4
25 60 180(low) I 25 60 130(low) I	46	22	3	1 1/2" (1" 15 60/130)	2.4

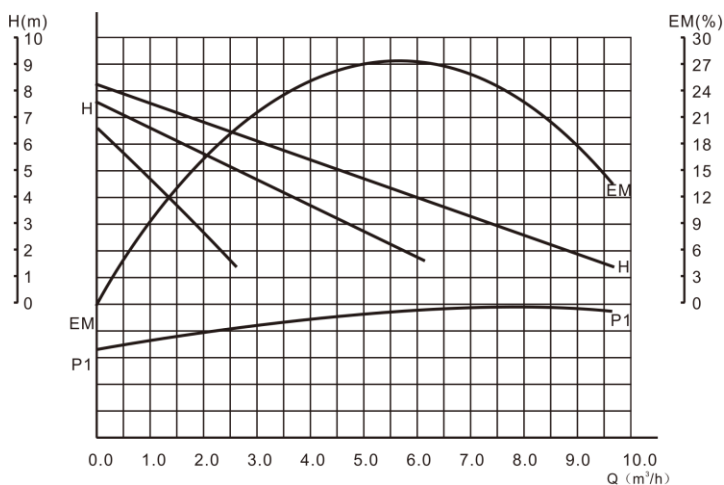
TECHNICAL PARAMETERS



PUMP MODEL OHI	POWER [W]	MAX.FLOW [L/MIN]	MAX.HEAD [M]	INLET/OUTLET [IN]	GW [KG]
32-60(high) III	93	55	6	2"	2.5
32-60(middle) II	67	38	5	2"	2.5
32-60(low) I	46	22	3	2"	2.5



PUMP MODEL OHI	POWER <i>m</i>	MAX. FLOW [L/MIN]	MAX.HEAD [M]	INLET/OUTLET [IN]	GW [KG]
25-80 (high) III	270	160	8	1 1/2"	3,8
25-80 (middle) II	220	103	7,5	1 1/2"	3,8
25 80 (low) I	150	43	6,5	1 1/2"	3,8



PUMP MODEL OHI	POWER [W]	MAX. FLOW [L/MIN]	MAX. HEAD [M]	INLET/OUTLET [IN]	GW [KG]
32-80(high) III 40-80(high) III	270	160	8	2 "	5 5.9
32-80(middle) II 40-80(middle) II	220	103	7.5	2 "	5 5.9
32-80(low) I 40-80(low) I	150	43	6.5	2 "	5 5.9

MAINTENANCE / DISPOSAL

UTILISATION



The used product is subject to disposal as wastes only in selective waste collection systems organised by the Network of Communal Electric and Electronic Waste Collection Centres. The customer is entitled to return the used equipment to the network of the electric equipment distributor, at least for

free and directly, if the returned device is of proper type and fulfils the same function as a newly purchased device. It is prohibited to dispose of electric equipment together with other household wastes.

Year of CE marking.....
(entered by the seller on the basis of the nameplate)



DECLARATION OF CONFORMITY

EC DECLARATION OF CONFORMITY (Moduł A):

Circulating pumps OHI(OHI, OHI PRO, OHI MAX)

2. PHU Dambat, Gawartowa Wola 38, 05-085 KAMPINOS, POLAND, e-mail: biuro@dambat.pl

3. This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Pumps form point 1.

5. We declare with full responsibility that pumps included in the point 1. to which this declaration refers to are consistent with the following guidelines of the Council on legal regulations unification in member states of EC:

- Directive LVD No. 2014/35/EU

- Directive EMC No. 2014/30/EU

- Directive RoHS No. 2011/65/EU

- Directive MD No. 2006/42/EC

- Directive ErP Nr. 2009/125/EC. EC commission regulation No 622/2012 art.1 pt. 2, letter a. circulating pumps

6. Applied standards:

EN 809:1998+A1:2009+AC:2010, EN 60204-1:2006+A1:2009+AC:2010, EN 60335 EN ISO 1200:2010, EN 809:1998+A1:2009+AC:2010, EN 60204-1:2006+A1:2009+AC:2010, EN 60034-1:2010+AC:2010, EN 60335-1:2012+A11:2014+AC:2014, EN 62233:2008+AC:2008, EN 60335-2-51:2003+A1:2008+A2:2012, EN 5014-1:2006+A1:2009+A2:2011, EN 5014-2:2015, EN 61000-3-2:2014, EN 61000-3-3:2013, IEC 62321-3-1:2013, IEC 62321-4:2013, IEC 62321-5:2013, IEC 62321-7-1:2015, IEC 6231:2008
IEC 62321-6:2017



P.H.U. DAMBAT Adam Jastrzębski
Gawartowa Wola 38, 05-085 Kampinos
Gawartowa Wola 23.08.2018
Adam Jastrzębski