



Product Service

CERTIFICATE

No. Z1A 015912 0053 Rev. 00

Holder of Certificate: **Ebara Pumps Europe S.p.A.**

Via Campo Sportivo 30
38023 Cles (TN)
ITALY

Certification Mark:



Product:

**Surface pumps
(Self-priming Centrifugal Electropumps)**

Tested according to:

EN 60335-2-41:2003/A2:2010
EN 60335-1:2012/A14:2019
EN 62233:2008
AfPS GS 2019:01 PAK

The product meets the safety and health requirements of the German Product Safety Act section 20 to 22 ProdSG. The certification marks shown above can be affixed on the product. It is not permitted to alter the certification marks in any way. In addition, the certificate holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: ELS1586102A

Valid until: 2026-04-07

Date, 2021-04-09

(MASSIMO MENDO)



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Model(s):

AGA 0.75 M	- cod. 1100090000
AGA 0.75 T	- cod. 1100090004
AGA 0.75 M Garten	- cod. 1100091800
AGA 1.00 M	- cod. 1100100000
AGA/I 1.00T IE3	- cod. 1100100004I
AGA 1.00 M Garten	- cod. 1100101700
AGA/B 1.50 M	- cod. 1110150000B
AGA/I 1.50 T IE3	- cod. 1110150004I
AGA/A 2.00 M	- cod. 1110200000A
AGA/I 2.00 T IE3	- cod. 1110200004I
AGA/I 3.00 T IE3	- cod. 1110300004I
AGC/B 1.50 M	- cod. 1120150000B
AGC/I 1.50 T IE3	- cod. 1120150004I
AGC/I 2.00 T IE3	- cod. 1120200004I
AGC/I 3.00 T IE3	- cod. 1120300004I

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Rated input voltage:	See table
Rated frequency:	50 Hz
Rated input power:	See table
Rated current:	See table
Maximum water temperature:	45 °C
Protection class:	I
Degree of protection:	IP44

Code	Model	Rated Voltage	Rated Power (P1) [kW]	Rated current [A]	Max head [m]	Min head [m]
1100090000	AGA 0.75 M	230-240 V	0.92	4.0	47	18
1100090004	AGA 0.75 T	230-240 / 400-415 V 3ph	0.84	2.8 / 1.6	47	18
1100091800	AGA 0.75 M Garten	230-240 V	0.92	4.0	47	18
1100100000	AGA 1.00 M	230-240 V	1.15	5.5	50	23
1100100004I	AGA/I 1.00T IE3	230 / 400 V 3ph	0.91	3 / 1.7	50	23
1100101700	AGA 1.00 M Garten	230-240 V	1.15	5.5	50	23
1110150000B	AGA/B 1.50 M	230-240 V	1.65	8.1	51	27
1110150004I	AGA/I 1.50 T IE3	230 / 400 V 3ph	1.77	5.8 / 3.3	51	27
1110200000A	AGA/A 2.00 M	230-240 V	2.10	9.8	62.5	30.5
1110200004I	AGA/I 2.00 T IE3	230 / 400 V 3ph	2.06	6.2 / 3.6	62.5	30.5
1110300004I	AGA/I 3.00 T IE3	230 / 400 V 3ph	2.55	8.2 / 4.7	72	42
1120150000B	AGC/B 1.50 M	230-240 V	1.80	8.6	40	19
1120150004I	AGC/I 1.50 T IE3	230 / 400 V 3ph	1.77	5.8 / 3.3	40	19
1120200004I	AGC/I 2.00 T IE3	230 / 400 V 3ph	2.23	7.6 / 4.4	52	27
1120300004I	AGC/I 3.00 T IE3	230 / 400 V 3ph	2.55	8.2 / 4.7	60.5	32.5