

VICTRIX PRO ErP

Wall-hung modular condensing boiler for heating only

- Wide range (5 models)
- High efficiency and low pollutant emissions thanks to condensing technology
- Low consumption pump
- Modulating heat output from 10 to 100%
- Possible indoor or outdoor installation (thanks to special supporting frame)
- Double NTC probe for optimum temperature control
- Electronic control board microprocessor driven
- Electronic ignition and modulation
- Possibility of installation in cascade (up to 8 appliances)
- Hydraulic options and flue systems for cascade installations (up to 5 appliances)
- Possibility to connect a separate storage tank unit
- Standard frost protection up to -5 °C



VICTRIX PRO 35 2 ErP



VICTRIX PRO 55 2 ErP



Model	Dimensions (H x W x D) mm	Empty appliance weight kg
35 2 ErP	843 x 442 x 453	51,2
55 2 ErP	843 x 442 x 453	51,4
80 2 ErP	1038 x 600 x 497	79,5
100 2 ErP	1038 x 600 x 497	95,9
120 2 ErP	1038 x 600 x 497	102,5

Model	Code N.G. L.P.G.	Heat output kW		Efficiency at nominal heat output		Protection index
		80-60 °C	50-30 °C	80-60 °C	50-30 °C	
VICTRIX PRO 35 2 ErP	3.025622 3.025622GPL	34,0	37,3	97,3%	107,0%	IPX5D
VICTRIX PRO 55 2 ErP	3.025618 3.025618GPL	49,9	54,8	97,3%	106,8%	IPX5D
VICTRIX PRO 80 2 ErP	3.025619 3.025619GPL	73,0	80,3	97,0%	106,6%	IPX5D
VICTRIX PRO 100 2 ErP	3.025620 3.025620GPL	90,0	98,8	97,5%	107,0%	IPX5D
VICTRIX PRO 120 2 ErP	3.025621 3.025621GPL	111,0	121,7	97,3%	106,7%	IPX5D

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35 1 I	843 x 442 x 453	51,2
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Model	Code N.G. L.P.G.	Heat output kW		Efficiency at nominal heat output		Protection index
		80-60 °C	50-30 °C	80-60 °C	50-30 °C	
VICTRIX PRO 35 1 I	3.024488 3.024488GPL	34,0	37,3	97,3%	107,0%	IPX5D
VICTRIX PRO 55 1 I	3.024489 3.024489GPL	49,9	54,8	97,3%	106,8%	IPX5D
VICTRIX PRO 80 1 I	3.024490 3.024490GPL	73,0	80,3	97,0%	106,6%	IPX5D
VICTRIX PRO 100 1 I	3.024491 3.024491GPL	90,0	98,8	97,5%	107,0%	IPX5D
VICTRIX PRO 120 1 I	3.024492 3.024492GPL	111,0	121,7	97,3%	106,7%	IPX5D