

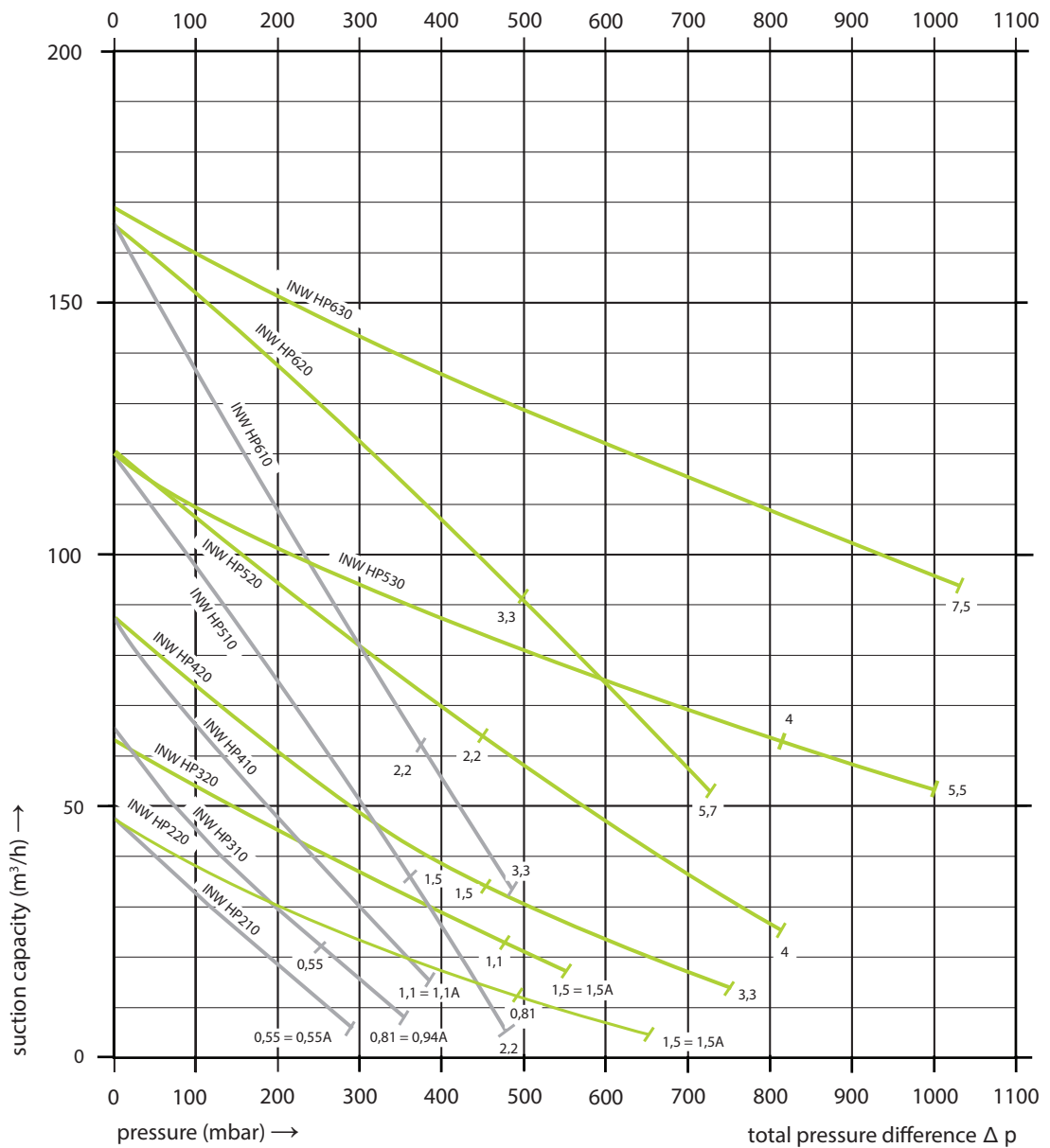
INW HP_high pressure ring blowers / vacuum pumps

Performance curves / Pressure

page 1 of 2

Performance curves (50 Hz)

Performance curves are defined for the air transportation with the temperature 15°C set for the suction by the atmospheric pressure 1013 mbar with the permissible deviation +/- 10%. Total pressure difference is valid for the temperature of the suction air and the ambient operating temperature 25°C.



* 60 Hz please request this information.



INW blowers/exhausters meet Directive 2002/95/EC of European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.



INW blowers/exhausters conform to the European Community's Machinery Directive (CE).

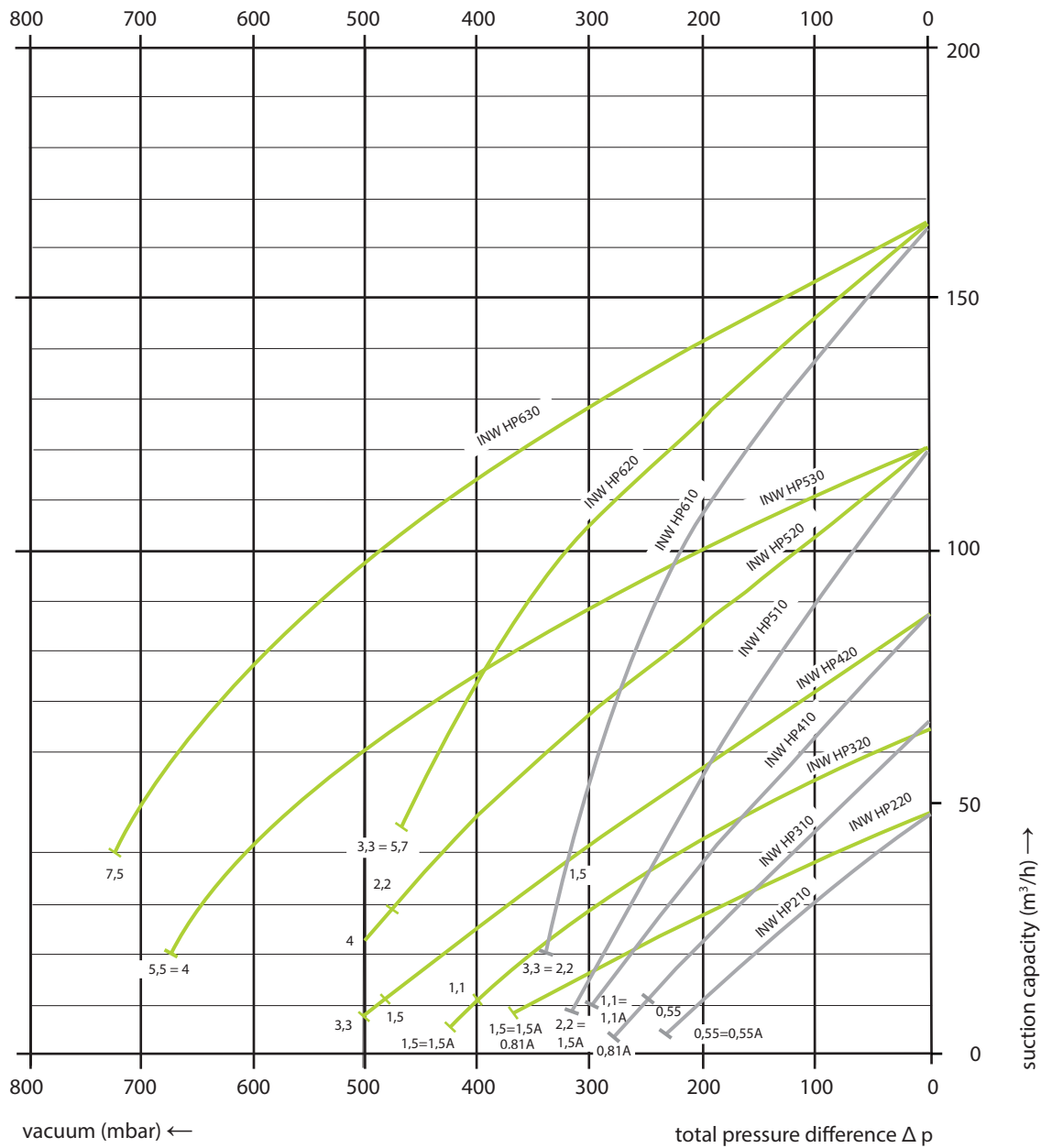
INW HP_high pressure ring blowers / vacuum pumps

Performance curves / Vacuum

page 2 of 2

Performance curves (50 Hz)

Performance curves are defined for the air transportation with the temperature 15°C set for the suction by the atmospheric pressure 1013 mbar with the permissible deviation +/- 10%. Total pressure difference is valid for the temperature of the suction air and the ambient operating temperature 25°C.



* 60 Hz please request this information.



INW blowers/exhausters meet Directive 2002/95/EC of European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.



INW blowers/exhausters conform to the European Community's Machinery Directive (CE).

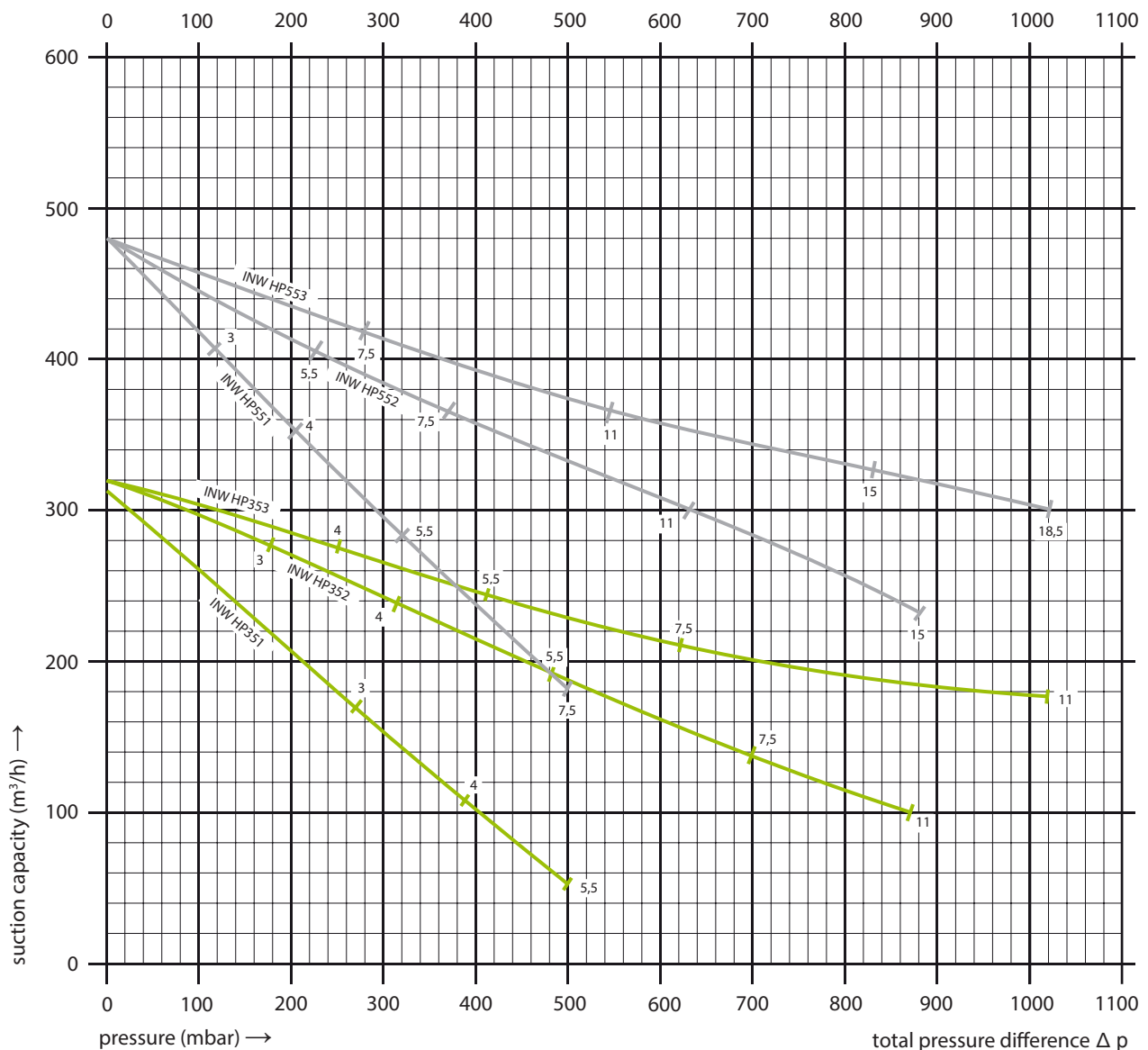
INW HP_high pressure ring blowers / vacuum pumps

Performance curves / Pressure

page 1 of 2

Performance curves (50 Hz)

Performance curves are defined for the air transportation with the temperature 15°C set for the suction by the atmospheric pressure 1013 mbar with the permissible deviation +/- 10%. Total pressure difference is valid for the temperature of the suction air and the ambient operating temperature 25°C.



* 60 Hz please request this information.



INW blowers/exhausters meet Directive 2002/95/EC of European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.



INW blowers/exhausters conform to the European Community's Machinery Directive (CE).

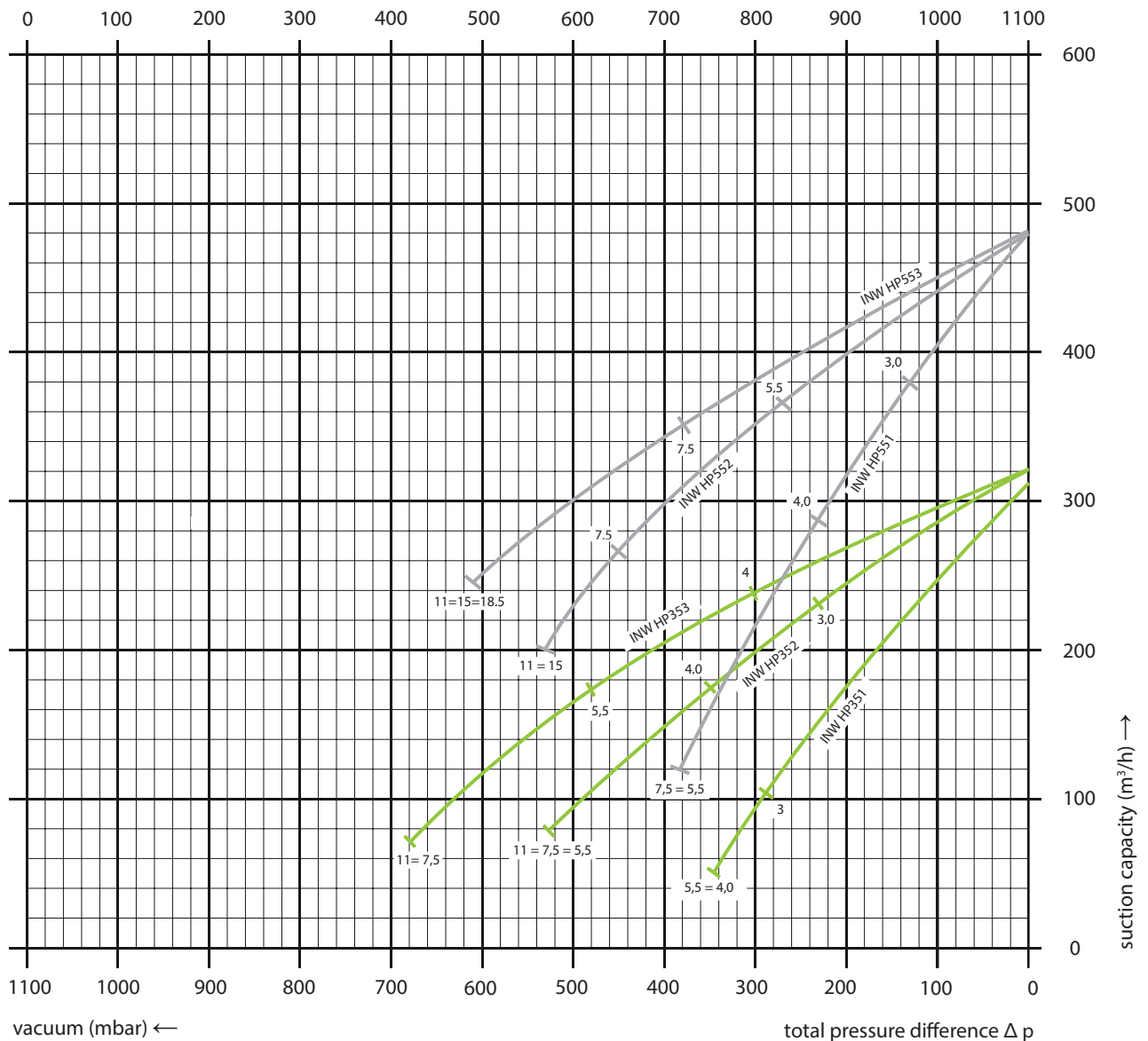
INW HP_high pressure ring blowers / vacuum pumps

Performance curves / Vacuum

page 2 of 2

Performance curves (50 Hz)

Performance curves are defined for the air transportation with the temperature 15°C set for the suction by the atmospheric pressure 1013 mbar with the permissible deviation +/- 10%. Total pressure difference is valid for the temperature of the suction air and the ambient operating temperature 25°C.



* 60 Hz please request this information.



INW blowers/exhausters meet Directive 2002/95/EC of European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.



INW blowers/exhausters conform to the European Community's Machinery Directive (CE).