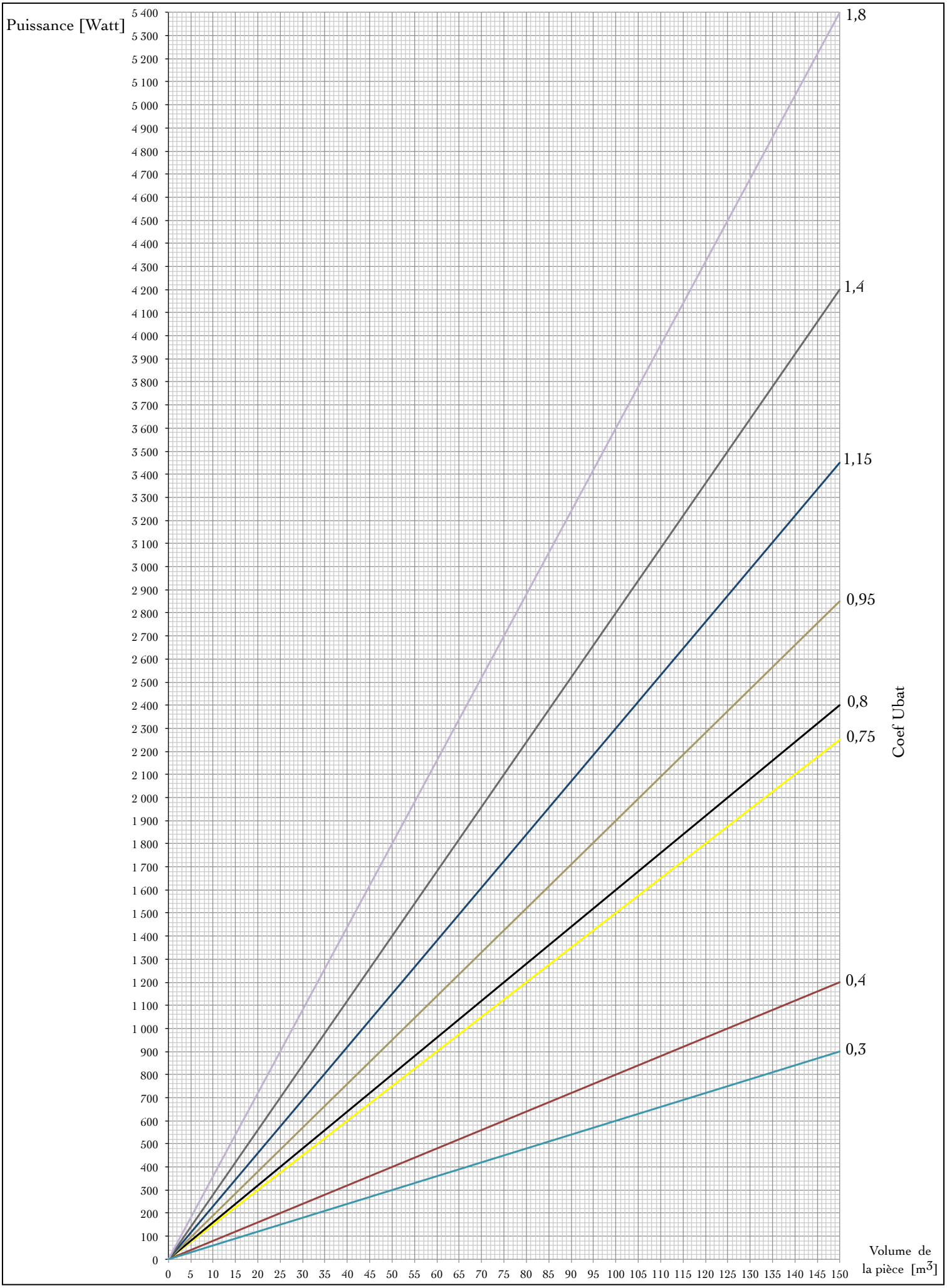
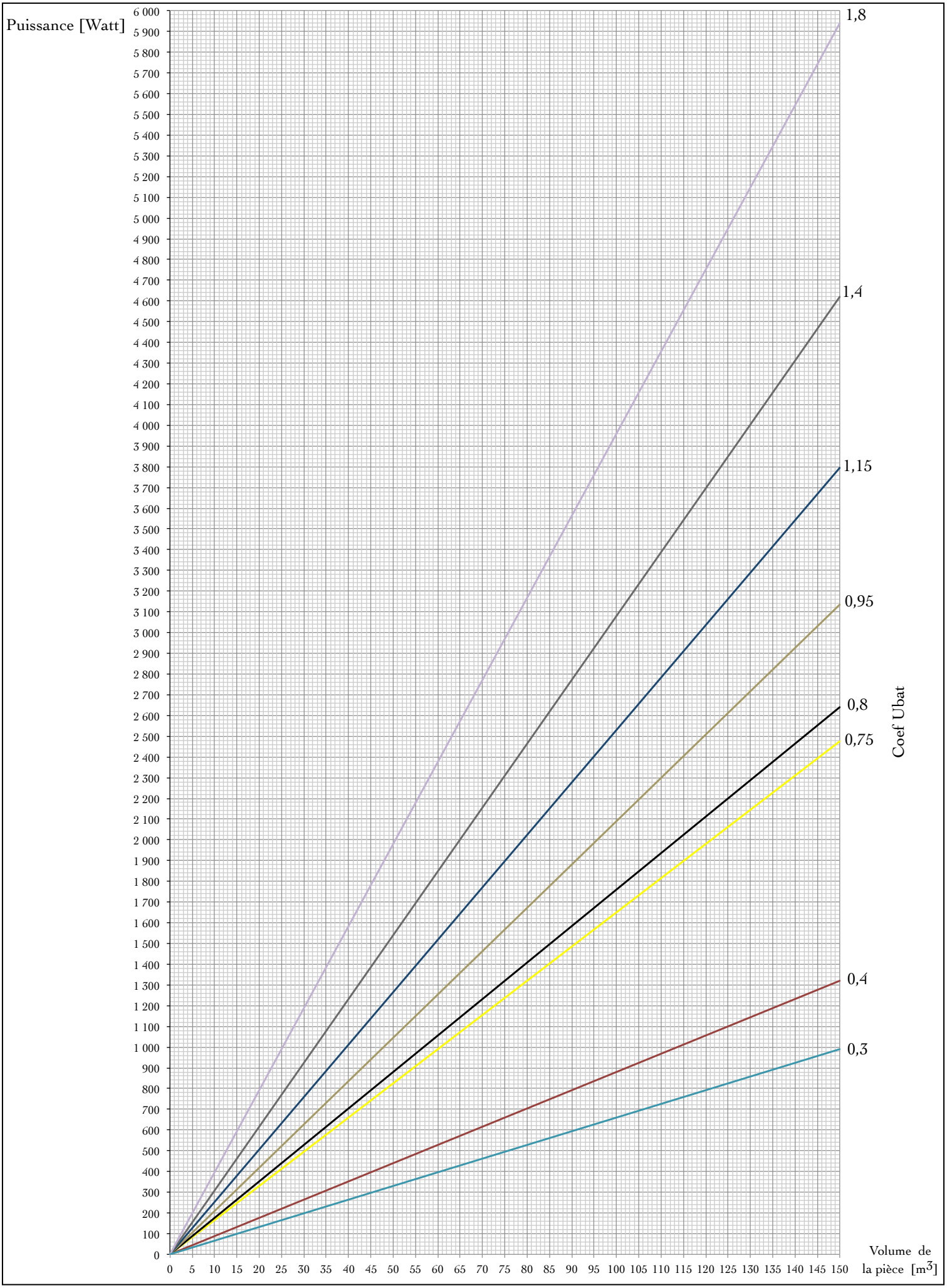
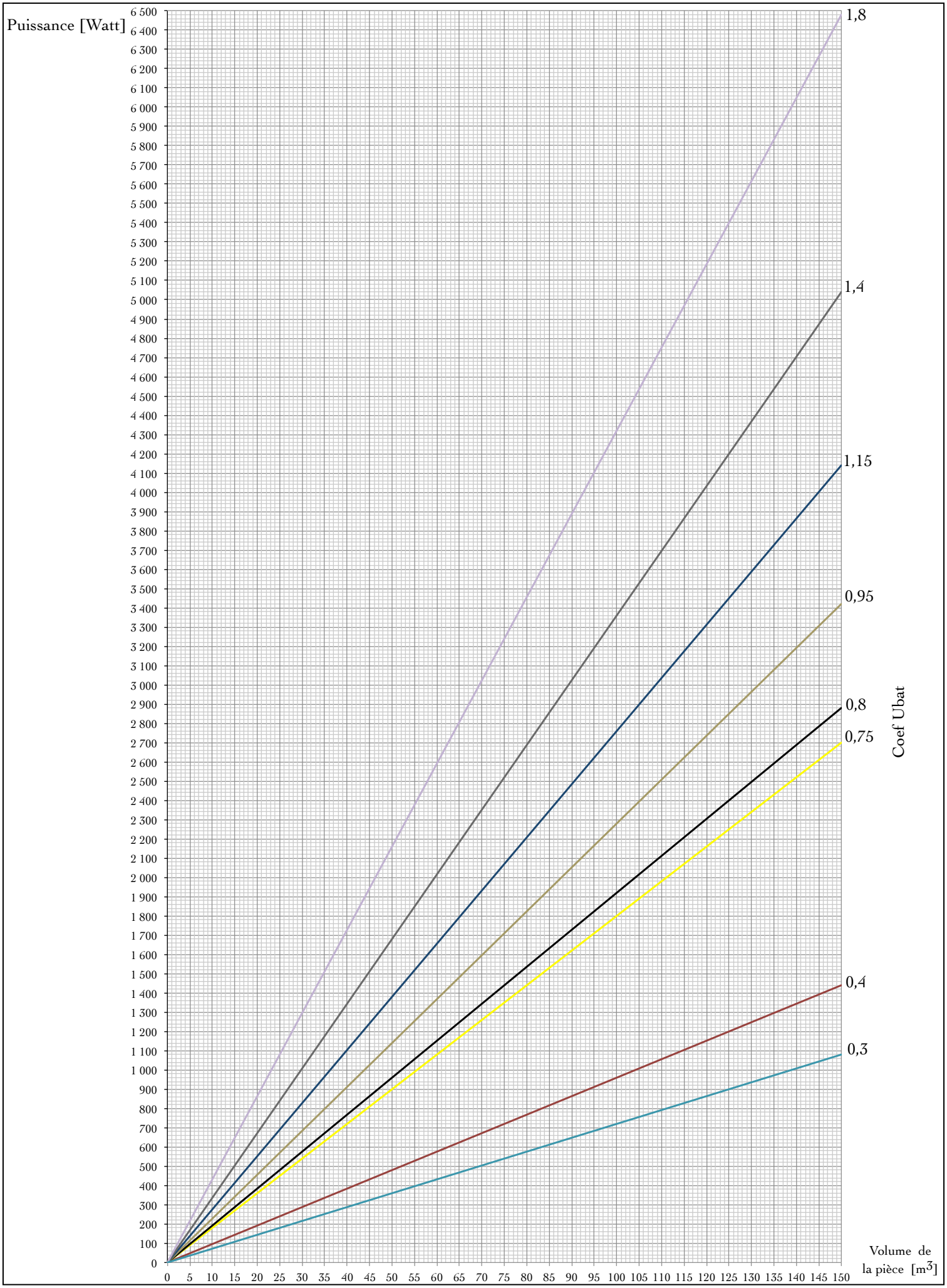
DOSSIER	RELATION VOLUME / PUISSANCE / COEF Ubat	Version 001-2013
CHAUFFAGE	Température de Ref -2°C / Température Ambiante **18**°C	Page 1 / 5



RELATION VOLUME / PUISSANCE / COEF Ubat

Température de Ref -2°C / Température Ambiante **20**°C



RELATION VOLUME / PUISSANCE / COEF Ubat

Température de Ref -2°C / Température Ambiante **22**°C