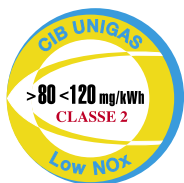
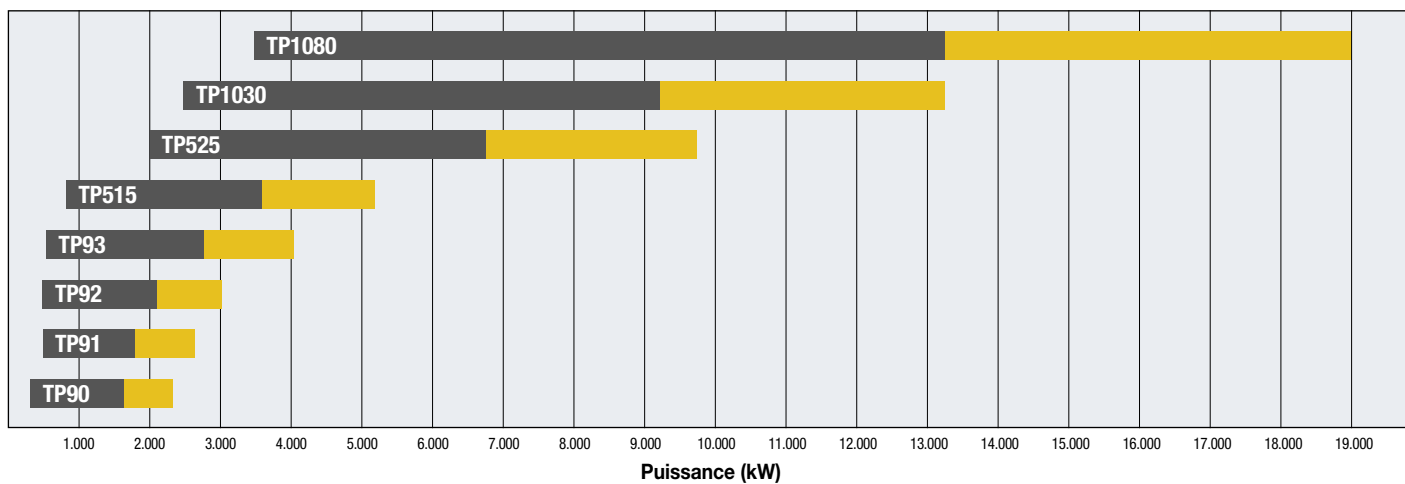


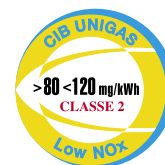
GAZ



TP90 ... TP1080 TYPE TP... VS



TYPE **TP... VS** TP90 ... TP1080

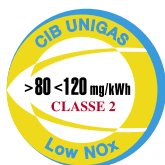


GAZ

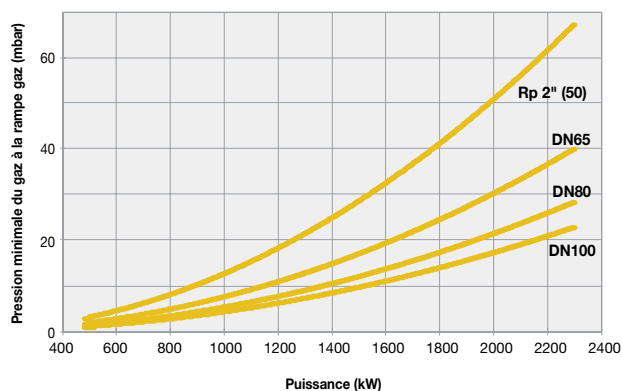
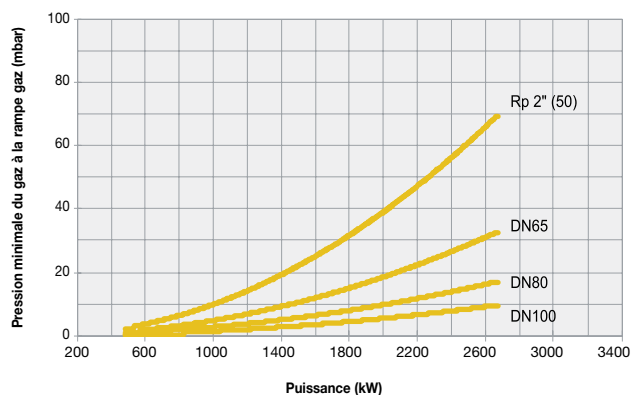
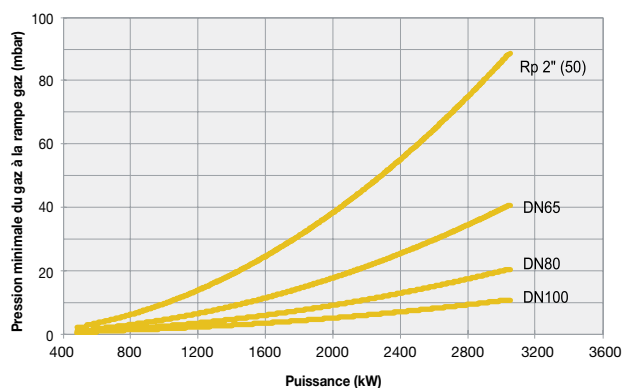
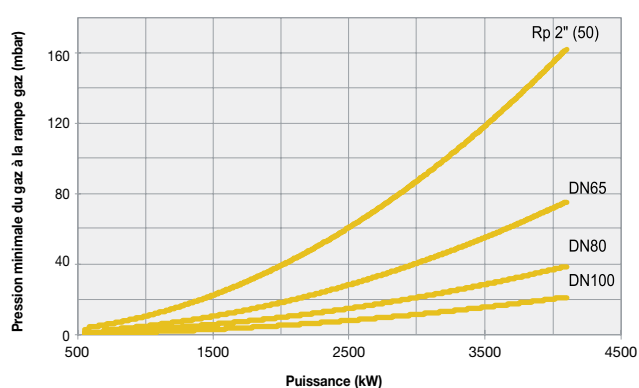
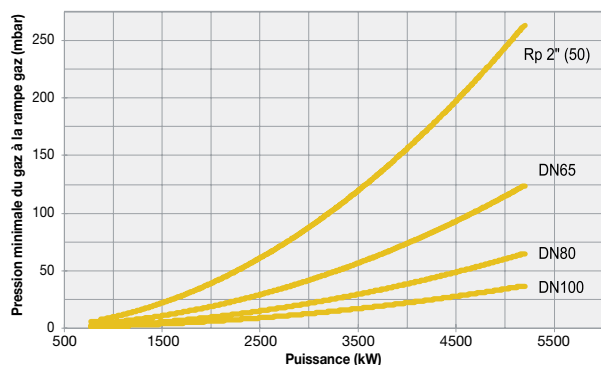
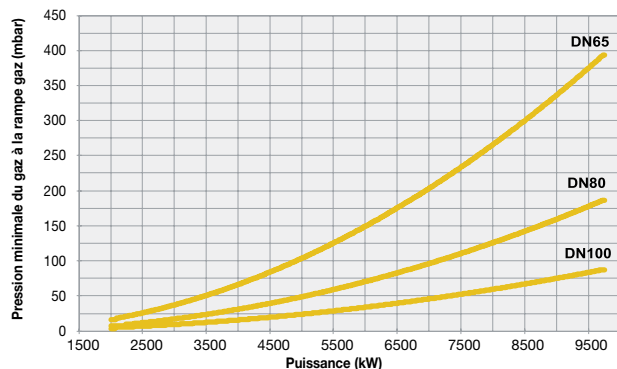
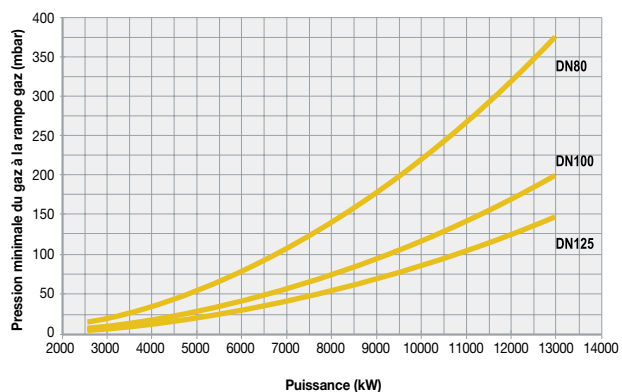
Type	Puissance minimale de modulation kW	Puissance minimum de l'application kW	Puissance maximale kW
TP90	320	1.610	2.300
TP91	480	1.869	2.670
TP92	480	2.135	3.050
TP93	550	2.870	4.100
TP515	770	3.640	5.200
TP525	2.000	6.825	9.750
TP1030	2.500	9.310	13.300
TP1080	3.500	13.300	19.000

CARACTÉRISTIQUES TECHNIQUES

Type	Modèle	Puissance kW		Alimentation électrique monophasé auxiliaires	Alimentation électrique triphasé moteur	Raccordements gaz
		min.	max.			Rp
TP90	M-.xx.S.xx.VS.x.xxx.xx	320	2.300	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	2" - DN65 - DN80 - DN100
TP91	M-.xx.S.xx.VS.x.xxx.xx	480	2.670	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	2" - DN65 - DN80 - DN100
TP92	M-.xx.S.xx.VS.x.xxx.xx	480	3.050	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	2" - DN65 - DN80 - DN100
TP93	M-.xx.S.xx.VS.x.xxx.xx	550	4.100	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	2" - DN65 - DN80 - DN100
TP515	M-.xx.S.xx.VS.x.xxx.xx	770	5.200	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	2" - DN65 - DN80 - DN100
TP525	M-.xx.S.xx.VS.x.xxx.xx	2.000	9.750	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	DN65 - DN80 - DN100
TP1030	M-.xx.S.xx.VS.x.xxx.xx	2.500	13.300	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	DN80 - DN100 - DN125
TP1080	M-.xx.S.xx.VS.x.xxx.xx	3.500	19.000	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	DN100 - DN125



TP90 ... TP1080 TYPE TP... VS

TP90 VS PR-MD

TP91 VS PR-MD

TP92 VS PR-MD

TP93 VS PR-MD

TP515 VS PR-MD

TP525 VS PR-MD

TP1030 VS PR-MD

TP1080 VS PR-MD
