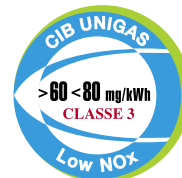
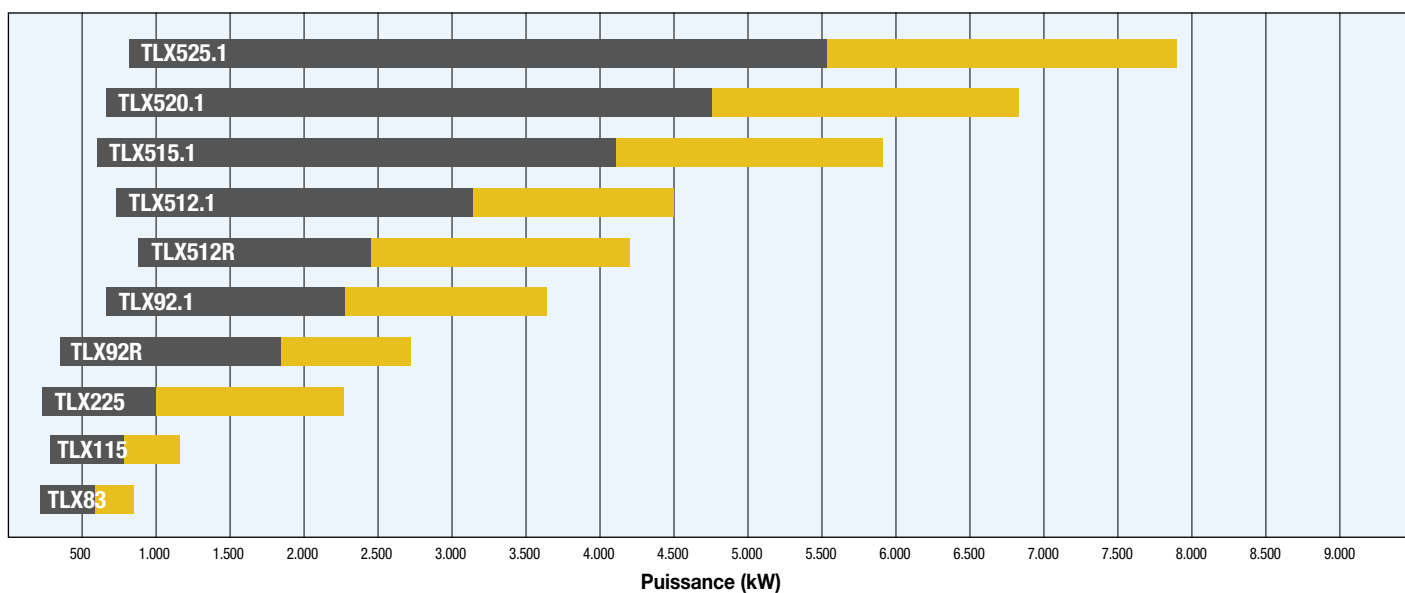
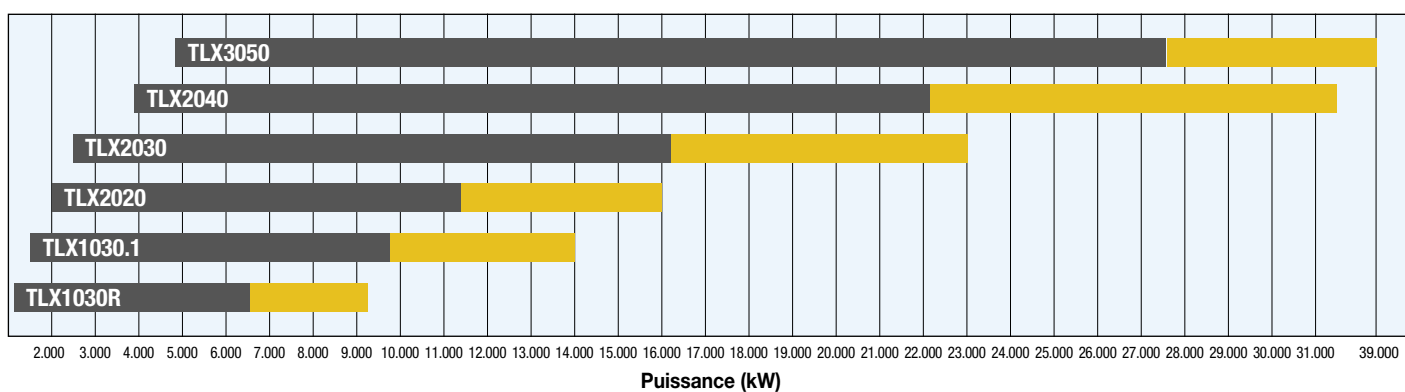


TYPE **TLX** TLX83 ... TLX3050



GAZ

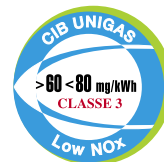


Type	Puissance minimale de modulation kW	Puissance minimum de l'application kW	Puissance maximale kW
TLX83	200	580	830
TLX115	300	805	1.150
TLX225	230	1.000	2.280
TLX92R	340	1.890	2.700
TLX92.1	650	2.317	3.650
TLX512R	850	2.440	4.200
TLX512.1	700	3.147	4.500
TLX515.1	580	4.126	5.900
TLX520.1	650	4.760	6.800
TLX525.1	860	5.525	7.900
TLX1030R	1.090	6.475	9.250
TLX1030.1	1.550	9.790	14.000
TLX2020	2.000	11.200	16.000
TLX2030	2.400	16.083	23.000
TLX2040	3.900	22.050	31.500
TLX3050	4.900	27.300	39.000

CARACTÉRISTIQUES TECHNIQUES

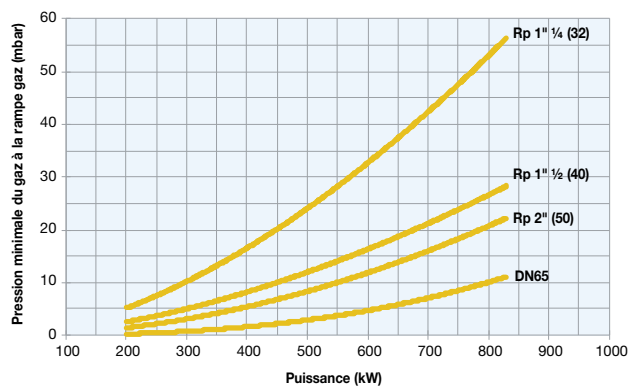
Type	Modèle	Puissance kW		Alimentation électrique monophasé auxiliaires	Alimentation électrique triphasé moteur	Raccordements gaz
		min.	max.			Rp
TLX83	M-.xx.S.xx.x.x.xxx.xx	200	830	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	1"¼ - 1"½ - 2" - DN65
TLX115	M-.xx.S.xx.x.x.xxx.xx	300	1.150	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	1"½ - 2" - DN65 - DN80
TLX225	M-.xx.S.xx.x.x.xxx.xx	230	2.280	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	2" - DN65 - DN80 - DN100
TLX92R	M-.xx.S.xx.x.x.xxx.xx	340	2.700	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	2" - DN65 - DN80 - DN100
TLX92.1	M-.xx.S.xx.x.x.xxx.xx	650	3.650	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	2" - DN65 - DN80 - DN100
TLX512R	M-.xx.S.xx.x.x.xxx.xx	850	4.200	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	2" - DN65 - DN80 - DN100
TLX512.1	M-.xx.S.xx.x.x.xxx.xx	700	4.500	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	2" - DN65 - DN80 - DN100
TLX515.1	M-.xx.S.xx.x.x.xxx.xx	580	5.900	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	2" - DN65 - DN80 - DN100
TLX520.1	M-.xx.S.xx.x.x.xxx.xx	650	6.800	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	2" - DN65 - DN80 - DN100
TLX525.1	M-.xx.S.xx.x.x.xxx.xx	860	7.900	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	DN65 - DN80 - DN100
TLX1030R	M-.xx.S.xx.x.x.xxx.xx	1.090	9.250	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	DN65 - DN80 - DN100
TLX1030.1	M-.xx.S.xx.x.x.xxx.xx	1.550	14.000	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	DN80 - DN100 - DN125
TLX2020	M-.xx.S.xx.x.x.xxx.xx	2.000	16.000	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	DN80 - DN100 - DN125
TLX2030	M-.xx.S.xx.x.x.xxx.xx	2.400	23.000	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	DN100 - DN125
TLX2040	M-.xx.S.xx.x.x.xxx.xx	3.900	31.500	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	DN100 - DN125 - DN150
TLX3050	M-.xx.S.xx.x.x.xxx.xx	4.900	39.000	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	DN125 - DN150 - DN200

TYPE **TLX** TLX83 ... TLX3050

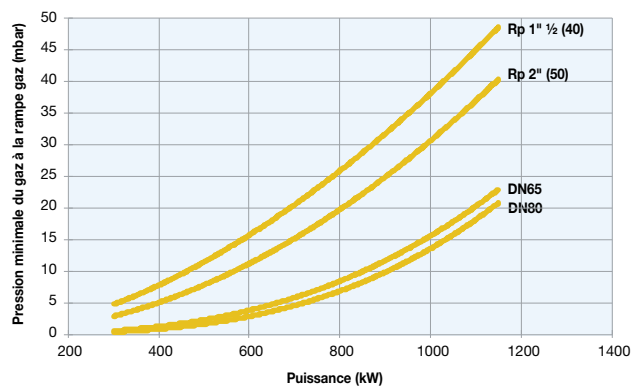


GAZ

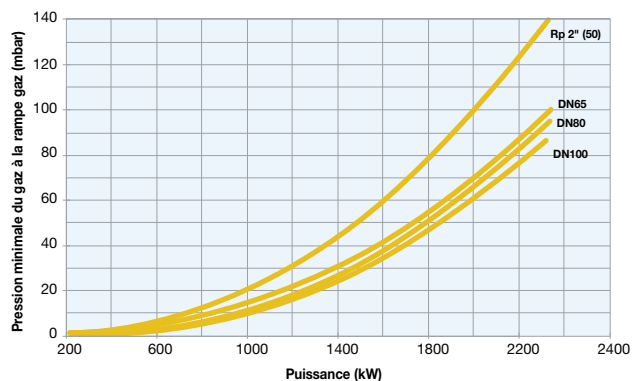
TLX83 PR-MD



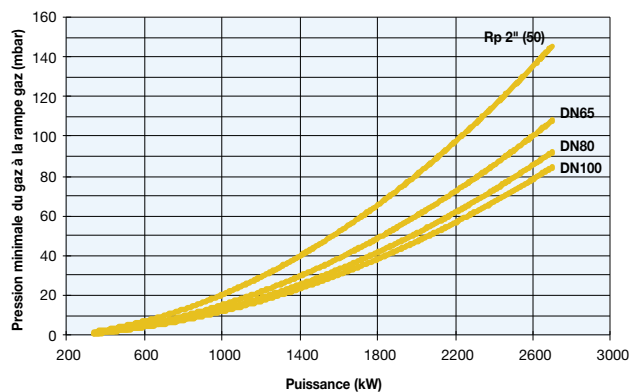
TLX115 PR-MD



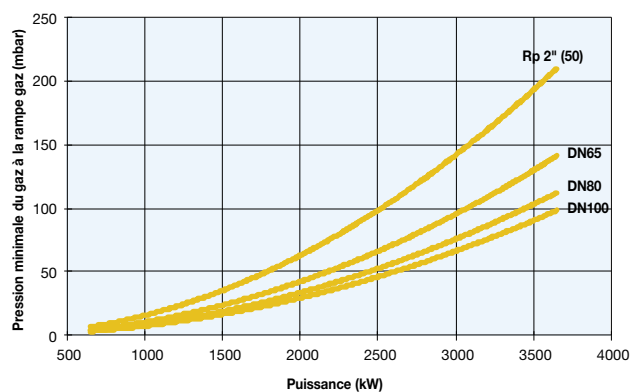
TLX225 PR-MD

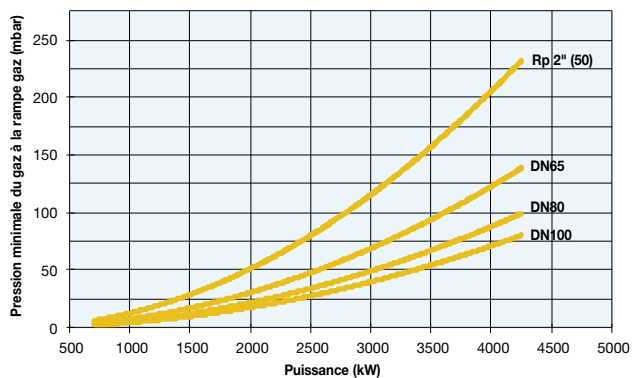
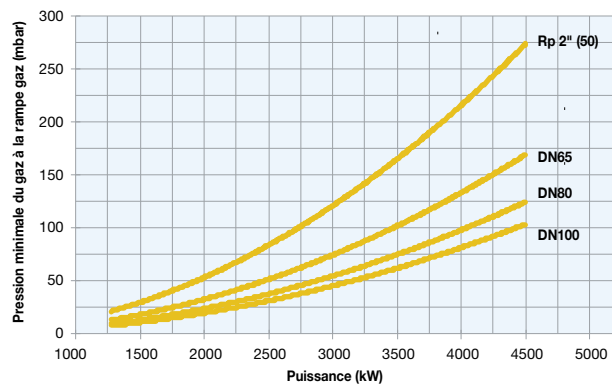
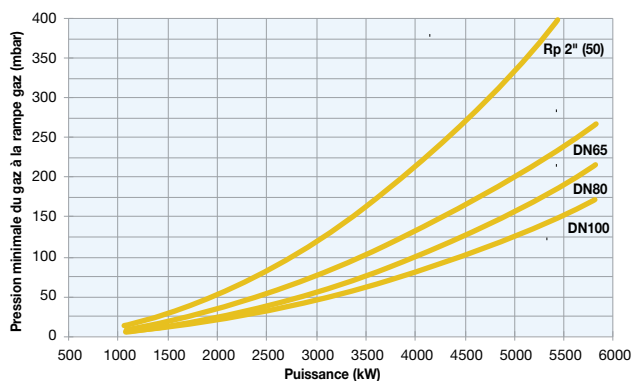
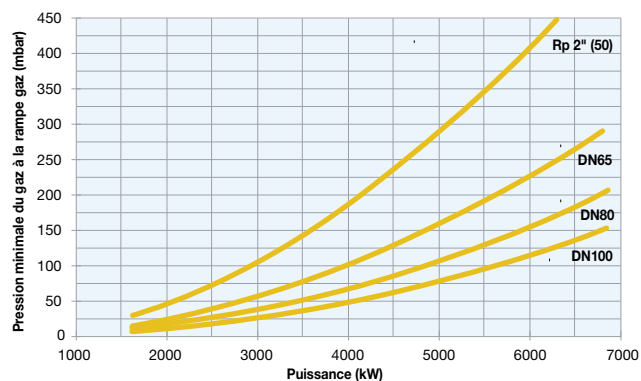
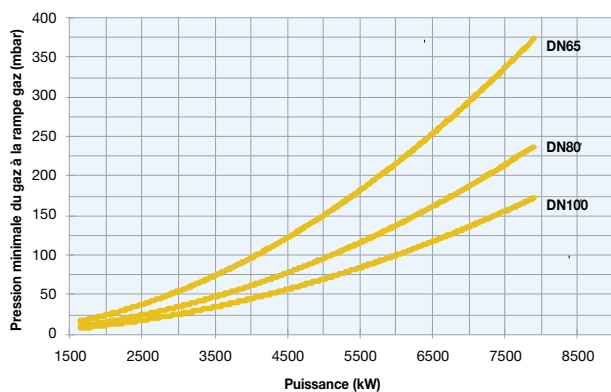


TLX92R PR-MD

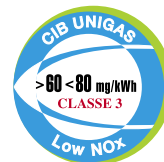


TLX92.1 PR-MD



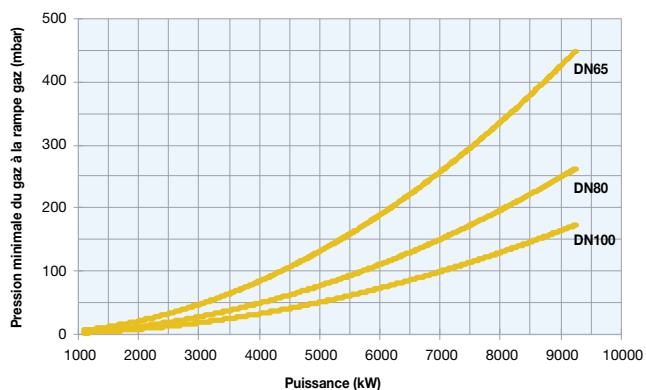
TLX512R PR-MD**TLX512.1 PR-MD****TLX515.1 PR-MD****TLX520.1 PR-MD****TLX525.1 PR-MD**

TYPE TLX TLX83 ... TLX3050

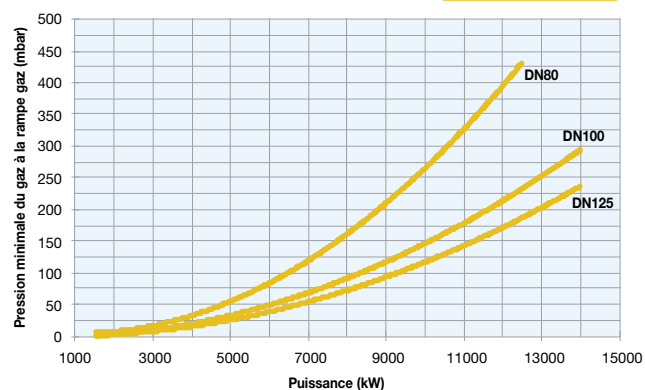


GAZ

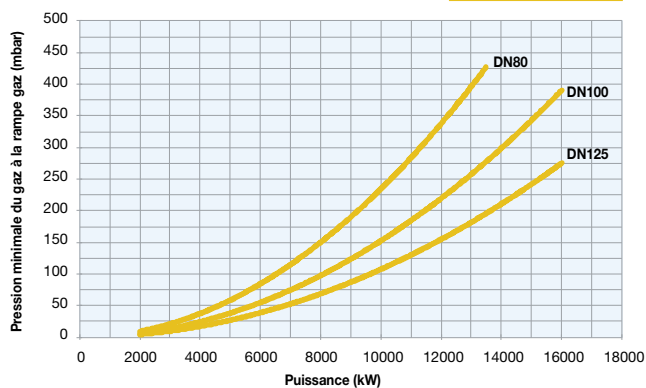
TLX1030R PR-MD



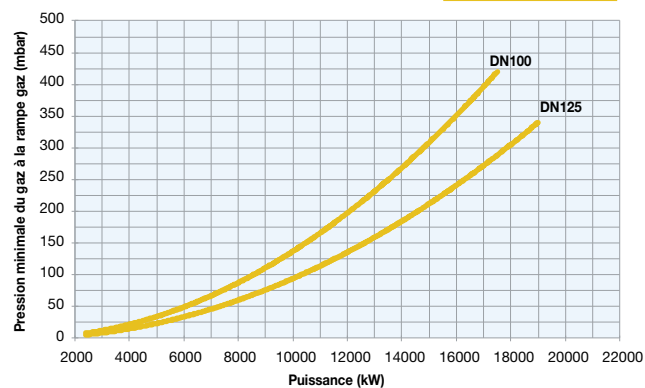
TLX1030.1 PR-MD



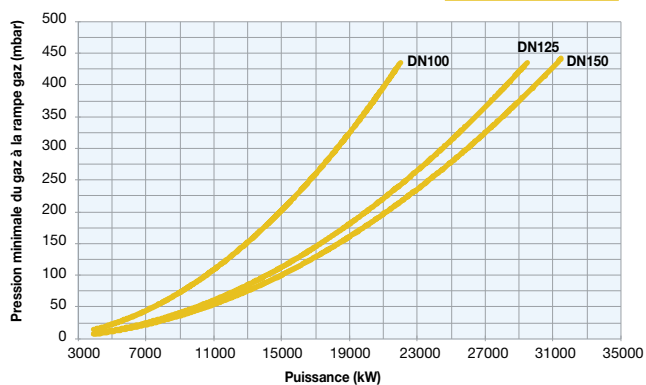
TLX2020 PR-MD



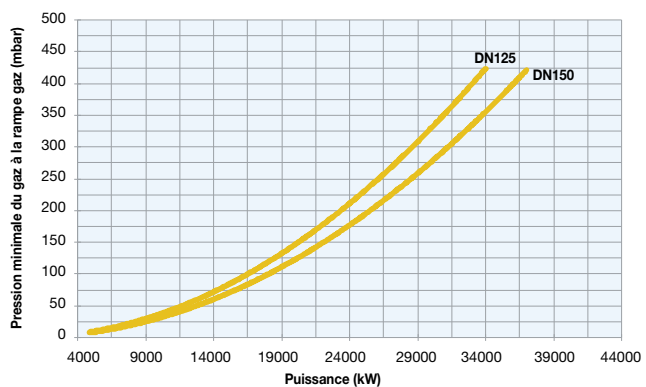
TLX2030 PR-MD



TLX2040 PR-MD



TLX3050 PR-MD



TLX3050 PR-MD avec vannes pneumatiques

