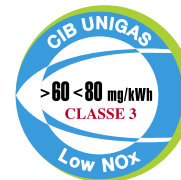
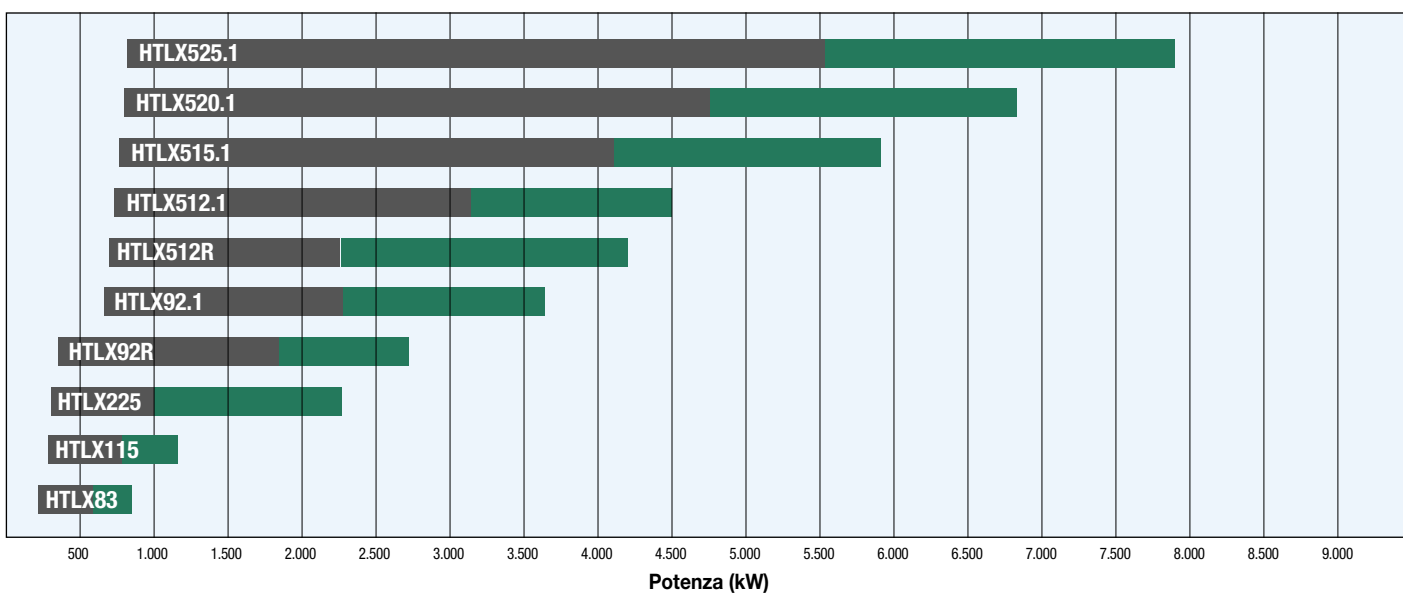
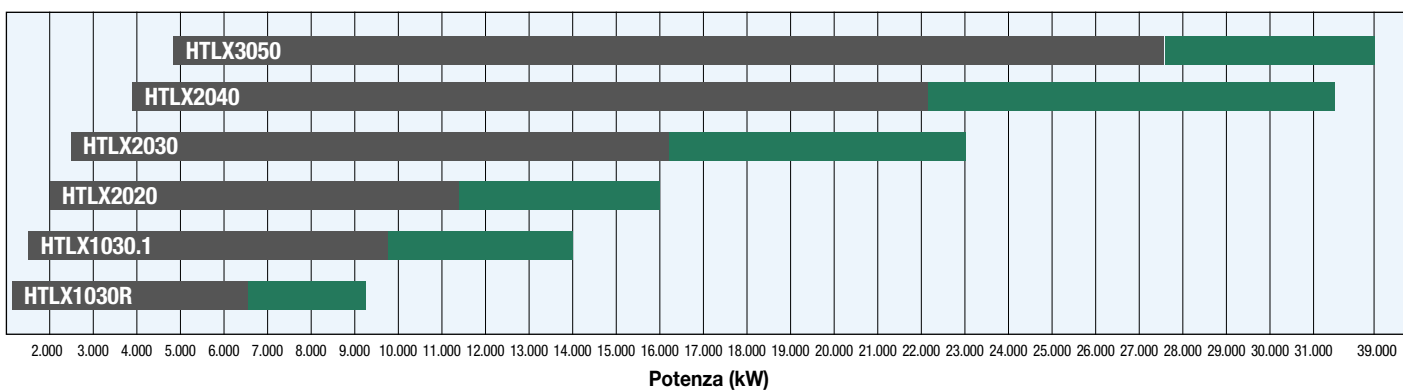
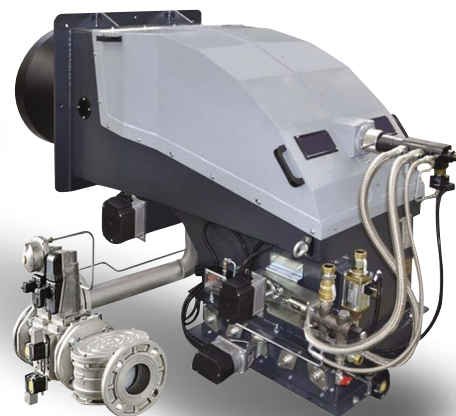
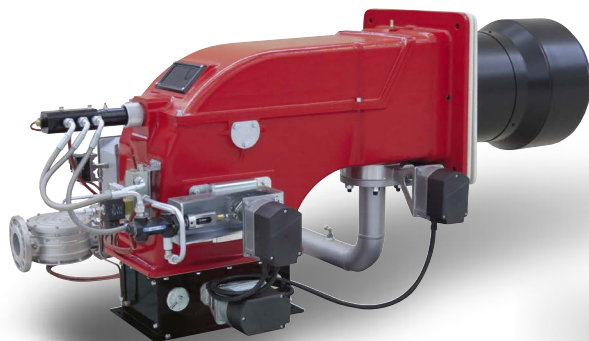
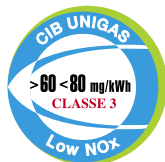


TIPO **HTLX** HTLX83 ... HTLX3050



GAS/GASOLIO





GAS/GASOLIO

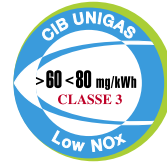
HTLX83 ... HTLX3050 TIPO HTLX

| Tipo | Potenza minima di modulazione kW | Potenza minima di applicazione kW | Potenza massima kW |
|------------|----------------------------------|-----------------------------------|--------------------|
| HTLX83 | 200 | 580 | 830 |
| HTLX115 | 300 | 805 | 1.150 |
| HTLX225 | 230 | 1.000 | 2.280 |
| HTLX92R | 340 | 1.890 | 2.700 |
| HTLX92.1 | 650 | 2.317 | 3.650 |
| HTLX512R | 850 | 2.440 | 4.200 |
| HTLX512.1 | 700 | 3.147 | 4.500 |
| HTLX515.1 | 580 | 4.126 | 5.900 |
| HTLX520.1 | 650 | 4.760 | 6.800 |
| HTLX525.1 | 860 | 5.525 | 7.900 |
| HTLX1030R | 1.090 | 6.475 | 9.250 |
| HTLX1030.1 | 1.550 | 9.790 | 14.000 |
| HTLX2020 | 2.000 | 11.200 | 16.000 |
| HTLX2030 | 2.400 | 16.083 | 23.000 |
| HTLX2040 | 3.900 | 22.050 | 31.500 |
| HTLX3050 | 4.900 | 27.300 | 39.000 |

CARATTERISTICHE TECNICHE

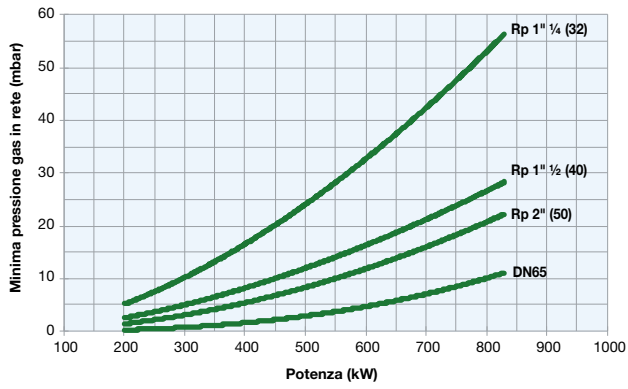
| Tipo | Modello | Potenza kW | | Motore pompa KW | Alimentazione elettrica monofase ausiliari | Alimentazione elettrica trifase motore | Attacchi gas Rp |
|------------|-----------------------|------------|--------|--------------------|--|--|--------------------------|
| | | min. | max. | | | | |
| HTLX83 | MG.xx.S.xx.x.x.xxx.xx | 200 | 830 | 0,55 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | 1"¼ - 1"½ - 2" - DN65 |
| HTLX115 | MG.xx.S.xx.x.x.xxx.xx | 300 | 1.150 | 0,55 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | 1"½ - 2" - DN65 - DN80 |
| HTLX225 | MG.xx.S.xx.x.x.xxx.xx | 230 | 2.280 | 0,55 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | 2" - DN65 - DN80 - DN100 |
| HTLX92R | MG.xx.S.xx.x.x.xxx.xx | 340 | 2.700 | 0,55 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | 2" - DN65 - DN80 - DN100 |
| HTLX92.1 | MG.xx.S.xx.x.x.xxx.xx | 650 | 3.650 | 1,1 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | 2" - DN65 - DN80 - DN100 |
| HTLX512R | MG.xx.S.xx.x.x.xxx.xx | 850 | 4.200 | 1,1 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | 2" - DN65 - DN80 - DN100 |
| HTLX512.1 | MG.xx.S.xx.x.x.xxx.xx | 700 | 4.500 | 1,1 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | 2" - DN65 - DN80 - DN100 |
| HTLX515.1 | MG.xx.S.xx.x.x.xxx.xx | 580 | 5.900 | 1,5 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | 2" - DN65 - DN80 - DN100 |
| HTLX520.1 | MG.xx.S.xx.x.x.xxx.xx | 650 | 6.800 | 1,5 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | 2" - DN65 - DN80 - DN100 |
| HTLX525.1 | MG.xx.S.xx.x.x.xxx.xx | 860 | 7.900 | 4,0 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | DN65 - DN80 - DN100 |
| HTLX1030R | MG.xx.S.xx.x.x.xxx.xx | 1.090 | 9.250 | 5,5 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | DN65 - DN80 - DN100 |
| HTLX1030.1 | MG.xx.S.xx.x.x.xxx.xx | 1.550 | 14.000 | 5,5 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | DN80 - DN100 - DN125 |
| HTLX2020 | MG.xx.S.xx.x.x.xxx.xx | 2.000 | 16.000 | 5,5 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | DN80 - DN100 - DN125 |
| HTLX2030 | MG.xx.S.xx.x.x.xxx.xx | 2.400 | 23.000 | 5,5 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | DN100 - DN125 |
| HTLX2040 | MG.xx.S.xx.x.x.xxx.xx | 3.900 | 31.500 | 5,5/7,5 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | DN100 - DN125 - DN150 |
| HTLX3050 | MG.xx.S.xx.x.x.xxx.xx | 4.900 | 39.000 | 5,5/7,5 | 230 V 1N AC 50 Hz | 400 V 3 AC 50 Hz | DN125 - DN150 - DN200 |

TIPO **HTLX** HTLX83 ... HTLX3050

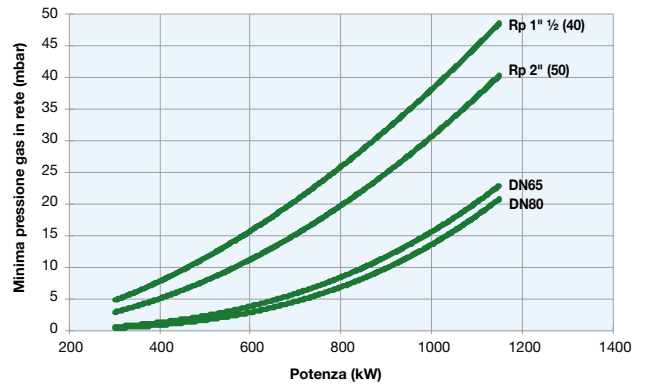


GAS/GASOLIO

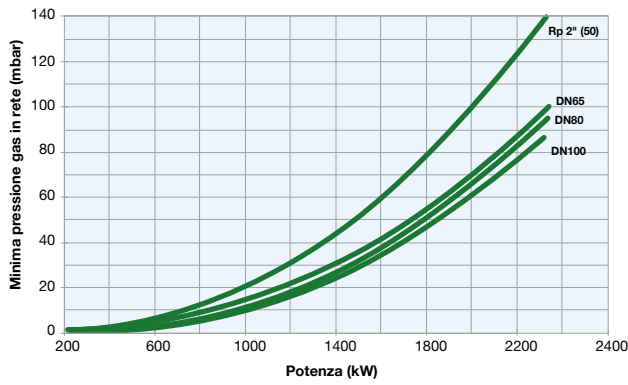
HTLX83 PR-MD



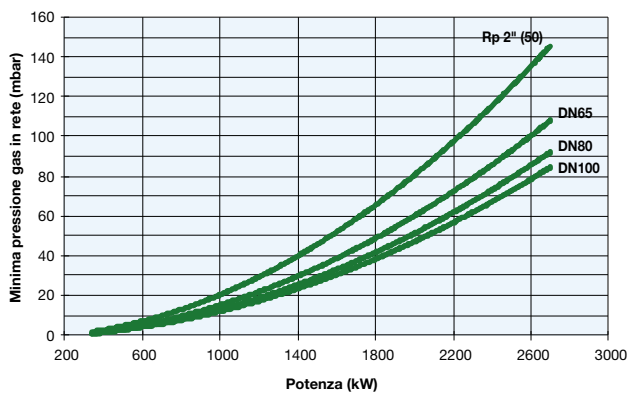
HTLX115 PR-MD



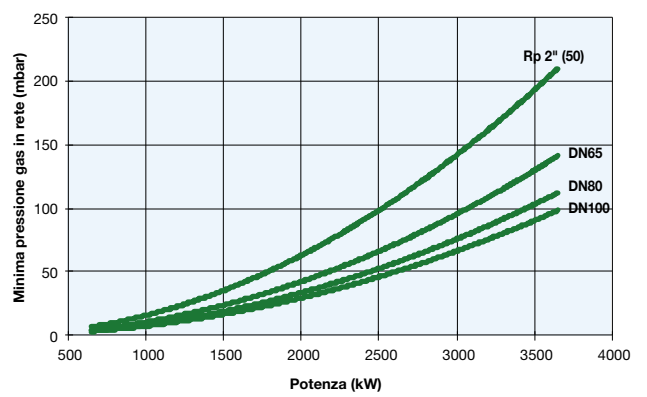
HTLX225 PR-MD

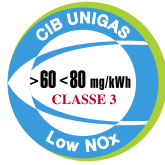


HTLX92R PR-MD

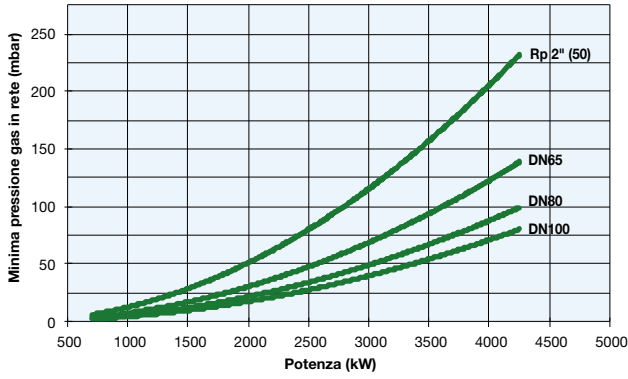


HTLX92.1 PR-MD

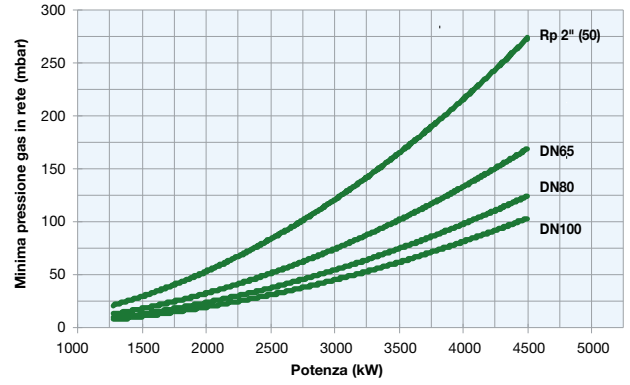




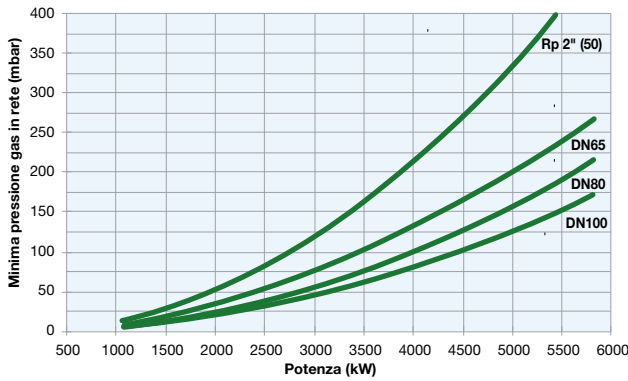
HTLX512R PR-MD



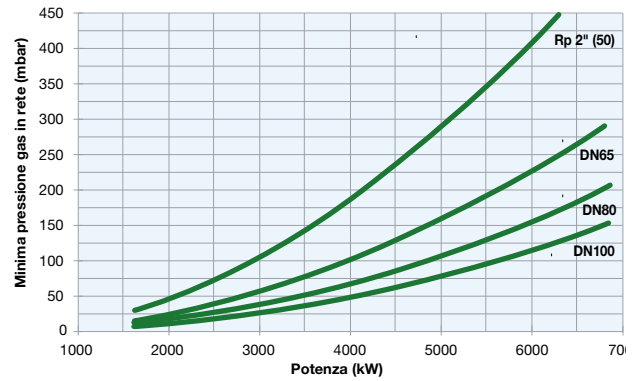
HTLX512.1 PR-MD



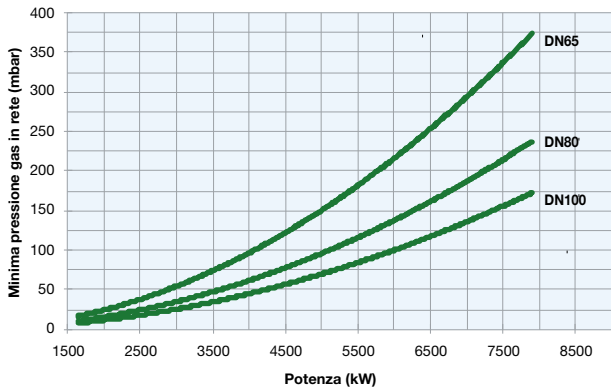
HTLX515.1 PR-MD



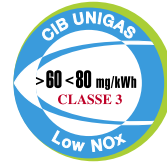
HTLX520.1 PR-MD



HTLX525.1 PR-MD

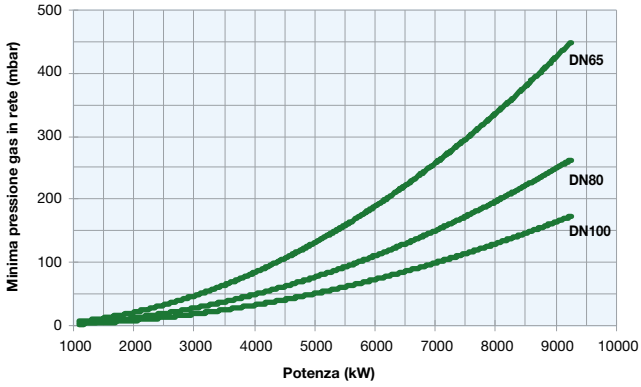


TIPO HTLX HTLX83 ... HTLX3050

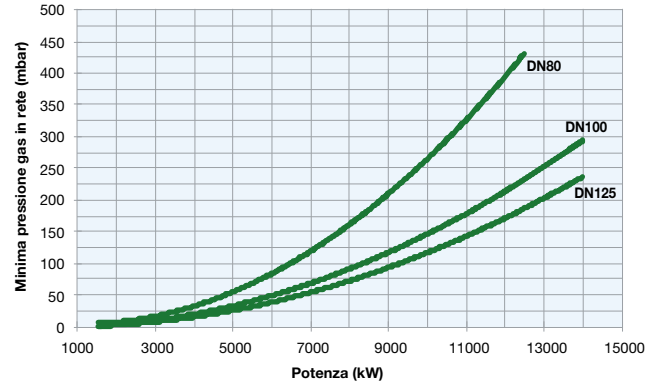


GAS/GASOLIO

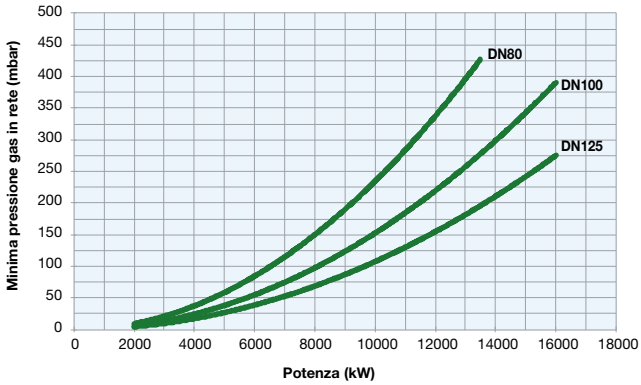
HTLX1030R PR-MD



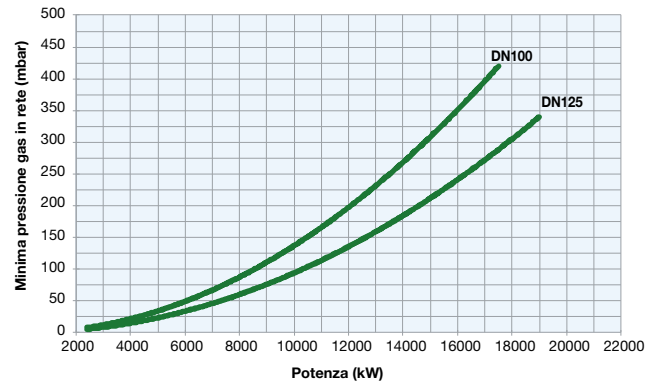
HTLX1030.1 PR-MD



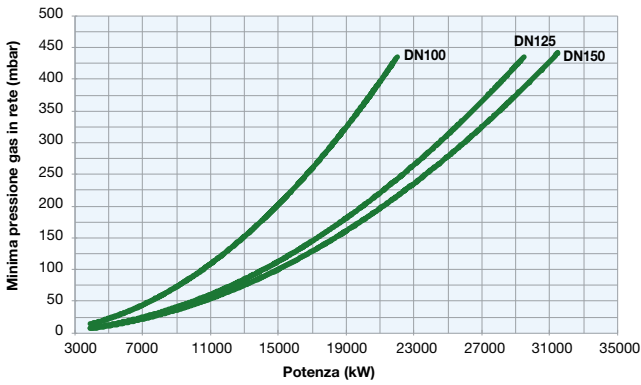
HTLX2020 PR-MD



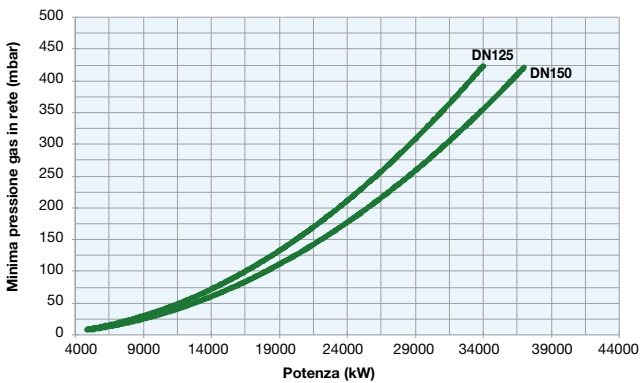
HTLX2030 PR-MD



HTLX2040 PR-MD



HTLX3050 PR-MD



HTLX3050 PR-MD with pneumatic valves

