MADE IN ITALY

Degikliai

Kainynas 2015 m.

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KAINYNAS 2015 m.

Modelis	Kodas (Gamtinės dujos)	Kodas (Suskystintos dujos)	Galingumas min kW	Galingumas MAX kW	Galingumas min kcal/h	Galingumas MAX kcal/h	Kaina, Eur su PVM
GAS X0 CE TC + R. CE D1/2" - S	002301R053202	002303R053202	11	34	10000	29500	880,88
GAS X0 CE TL + R. CE D1/2" - S	002302R053202	002304R053202	11	34	10000	29500	905,08
GAS X1 CE TC + R. CE D1/2" -S	002305R053202	002307R053202	23	58	20000	50000	905,08
GAS X1 CE TL + R. CE D1/2" -S	002306R053202	002308R053202	23	58	20000	50000	934,12
GAS X2 CE TC + R. CE D3/4"- S	002309R055522	002311R055522	40	93	35000	80000	1207,58
GAS X2 CE TL + R. CE D3/4"- S	002310R055522	002312R055522	40	93	35000	80000	1236,62
GAS X3 CE TC + R. CE D1"- S	002677R055527	002679R055527	70	174	60000	150000	1384,24
GAS X3 CE TL + R. CE D1"- S	002678R055527	002680R055527	70	174	60000	150000	1410,86
GAS X3 CE TC + R. CE-CT D1"- S	002677R055596	002679R055596	70	174	60000	150000	2025,54
GAS X3 CE TL + R. CE-CT D1"- S	002678R055596	002680R055596	70	174	60000	150000	2054,58
GAS X4 CE TC + R. CE D1"- S	002694R055527	002696R055527	116	232	100000	200000	1551,22
GAS X4 CE TL + R. CE D1"- S	002695R055527	002697R055527	116	232	100000	200000	1577,84
GAS X4 CE TC + R. CE-CT D1"- S	002694R055596	002696R055596	116	232	100000	200000	2192,52
GAS X4 CE TL + R. CE-CT D1"- S	002695R055596	002697R055596	116	232	100000	200000	2221,56
GAS X5 CE TC + R. CE D1"-S	002756R055525	002758R055525	151	349	130000	300000	1846,46
GAS X5 CE TL + R. CE D1"-S	002757R055525	002759R055525	151	349	130000	300000	1875,50
GAS X5 CE TC + R. CE D1"1/4-S	002756R055517	002758R055517	151	349	130000	300000	2139,28
GAS X5 CE TL + R. CE D1"1/4-S	002757R055517	002759R055517	151	349	130000	300000	2163,48
GAS X5 CE TC + R. CE-CT D1"-S	002756R055530	002758R055530	151	349	130000	300000	2490,18
GAS X5 CE TL + R. CE-CT D1"-S	002757R055530	002759R055530	151	349	130000	300000	2514,38
GAS X5 CE TC + R. CE-CT D1"1/4-S	002756R055531	002758R055531	151	349	130000	300000	2780,58
GAS X5 CE TL + R. CE-CT D1"1/4-S	002757R055531	002759R055531	151	349	130000	300000	2807,20
GAS XP 60 CE TC + R. CE D1"-S	002345R055985	002347R055985	232	522	200000	450000	2107,82
GAS XP 60 CE TL + R. CE D1"-S	002346R055985	002348R055985	232	522	200000	450000	2139,28
GAS XP 60 CE TC + R. CE D1" 1/2-FS40	002345R052707_4	002347R052707_4	232	522	200000	450000	2424,84
GAS XP 60 CE TL + R. CE D1" 1/2-FS40	002346R052707_4	002348R052707_4	232	522	200000	450000	2453,88
GAS XP 60 CE TC + R. CE D1" 1/2-FS50	002345R052708_2	002347R052708_2	232	522	200000	450000	2749,12
GAS XP 60 CE TL + R. CE D1" 1/2-FS50	002346R052708_2	002348R052708_2	232	522	200000	450000	2778,16
GAS XP 60 CE TC + R. CE-CT D1"-S	002345R055986	002347R055986	232	522	200000	450000	2751,54
GAS XP 60 CE TL + R. CE-CT D1"-S	002346R055986	002348R055986	232	522	200000	450000	2780,58
GAS XP 60 CE TC + R. CE-CT D1" 1/2-FS40	002345R053303_3	002347R053303_3	232	522	200000	450000	3068,56
GAS XP 60 CE TL + R. CE-CT D1" 1/2-FS40	002346R053303_3	002348R053303_3	232	522	200000	450000	3095,18
GAS XP 60 CE TC + R. CE-CT D1" 1/2-FS50	002345R053682_2	002347R053682_2	232	522	200000	450000	3392,84
GAS XP 60 CE TL + R. CE-CT D1" 1/2-FS50	002346R053682_2	002348R053682_2	232	522	200000	450000	3421,88
GAS X 1 CE F + R. CE D1/2" - S	002638R053202	002639R053202	23,2	58	20000	50000	948,64
GAS X 2 CE F + R. CE D3/4"- S	002640R055522	002641R055522	40,6	93	35000	80000	1260,82
GAS X 3 CE F + R. CE D1"- S	002722R055527	002723R055527	70	174	60000	150000	1432,64
GAS X 3 CE F + R. CE-CT D1"- S	002722R055596	002723R055596	70	174	60000	150000	2076,36
GAS X 4 CE F + R. CE D1"- S	002720R055527	002721R055527	116	232	100000	200000	1597,20
GAS X 4 CE F + R. CE-CT D1"- S	002720R055596	002721R055596	116	232	100000	200000	2240,92
GAS 1/C TC	002075	002076	11,6	47	10000	40000	1488,30
GAS 2/C TC	002077	002078	17,5	70	15000	60000	1628,66
GAS X0 THLS	006065	006066	11,6	34	10000	29500	905,08
GAS X 1/2 CE TC + R. CE D1/2" - S	006778R054648	006780R054648	23,2	58	20000	50000	1447,16
GAS X 1/2 CE TL + R. CE D1/2" - S	006779R054648	006781R054648	23,2	58	20000	50000	1476,20
GAS X 2/2 CE TC + R. CE D3/4"-FS25	006782R054649	006784R054649	40,6	93	35000	80000	1902,12
GAS X 2/2 CE TL + R. CE D3/4"-FS25	006783R054649	006785R054649	40,6	93	35000	80000	1931,16
GAS X 3/2 CE TC + R. CE D1"- S	002681R055528	002683R055528	70	174	60000	150000	1921,48
GAS X 3/2 CE TL + R. CE D1"- S	002682R055528	002684R055528	70	174	60000	150000	1945,68
GAS X 3/2 CE TC + R. CE-CT D1"- S	002681R055598	002683R055598	70	174	60000	150000	2522,78
GAS X 3/2 CE TL + R. CE-CT D1"- S	002682R055598	002684R055598	70	174	60000	150000	2589,40
GAS X 4/2 CE TC + R. CE D1"- S	002698R055528	002700R055528	116	232	100000	200000	2040,06
GAS X 4/2 CE TL + R. CE D1"- S	002699R055528	002701R055528	116	232	100000	200000	2066,68
GAS X 4/2 CE TC + R. CE-CT D1"- S	002698R055598	002700R055598	116	232	100000	200000	2681,36

MADE IN ITALY

Modelis	Kodas (Gamtinės dujos)	Kodas (Suskystintos dujos)	Galingumas min kW	Galingumas MAX kW	Galingumas min kcal/h	Galingumas MAX kcal/h	Kaina, Eur su PVM
GAS X 4/2 CE TL + R. CE-CT D1"- S	002699R055598	002701R055598	116	232	100000	200000	2710,40
GAS X5/2 CE TC + R. CE D1"-S	002760R055526	002762R055526	151	349	130000	300000	2163,48
GAS X5/2 CE TL + R. CE D1"-S	002761R055526	002763R055526	151	349	130000	300000	2192,52
GAS X5/2 CE TC + R. CE D1"1/4-S	002760R055518	002762R055518	151	349	130000	300000	2470,82
GAS X5/2 CE TL + R. CE D1"1/4-S	002761R055518	002763R055518	151	349	130000	300000	2495,02
GAS X5/2 CE TC + R. CE-CT D1"-S	002760R055532	002762R055532	151	349	130000	300000	2807,20
GAS X5/2 CE TL + R. CE-CT D1"-S	002761R055532	002763R055532	151	349	130000	300000	2836,24
GAS X5/2 CE TC + R. CE-CT D1"1/4-S	002760R055533	002762R055533	151	349	130000	300000	3109,70
GAS X5/2 CE TL + R. CE-CT D1"1/4-S	002761R055533	002763R055533	151	349	130000	300000	3138,74
GAS XP 60/2 CE TC + R. CE D1"-S	002357R055904	002359R055904	232	522	200000	450000	2557,94
GAS XP 60/2 CE TL + R. CE D1"-S	002358R055904	002360R055904	232	522	200000	450000	2584,56
GAS XP 60/2 CE TC + R. CE D1"1/2-FS40	002357R052712_7	002359R052712_7	232	522	200000	450000	2918,52
GAS XP 60/2 CE TL + R. CE D1"1/2-FS40	002358R052712_7	002360R052712_7	232	522	200000	450000	2942,72
GAS XP 60/2 CE TC + R. CE D1"1/2-FS50	002357R052713_4	002359R052713_4	232	522	200000	450000	3201,66
GAS XP 60/2 CE TL + R. CE D1"1/2-FS50	002358R052713_4	002360R052713_4	232	522	200000	450000	3230,70
GAS XP 60/2 CE TC + R. CE-CT D1"-S	002357R055980	002359R055980	232	522	200000	450000	3201,66
GAS XP 60/2 CE TL + R. CE-CT D1"-S	002358R055980	002360R055980	232	522	200000	450000	3228,28
GAS XP 60/2 CE TC + R. CE-CT D1"1/2-FS40	002357R053686_3	002359R053686_3	232	522	200000	450000	3559,82
GAS XP 60/2 CE TL + R. CE-CT D1"1/2-FS40	002358R053686_3	002360R053686_3	232	522	200000	450000	3586,44
GAS XP 60/2 CE TC + R. CE-CT D1"1/2-FS50	002357R053304_3	002359R053304_3	232	522	200000	450000	3842,96
GAS XP 60/2 CE TL + R. CE-CT D1"1/2-FS50	002358R053304_3	002360R053304_3	232	522	200000	450000	3874,42
GAS P 70/2 CE TC + R. CE D1"1/2-FS50	002361R053063_4	002363R053063_4	406	754	350000	650000	3748,58
GAS P 70/2 CE TL + R. CE D1"1/2-FS50	002362R053063_4	002364R053063_4	406	754	350000	650000	3777,62
GAS P 70/2 CE TC + R. CE D2"-FS50	002361R053034_6	002363R053034_6	406	754	350000	650000	4005,10
GAS P 70/2 CE TL + R. CE D2"-FS50	002362R053034_6	002364R053034_6	406	754	350000	650000	4036,56
GAS P 70/2 CE TC + R. CE CT D2"-FS50	002361R053305_6	002363R053305_6	406	754	350000	650000	4602,84
GAS P 70/2 CE TL + R. CE CT D2"-FS50	002362R053305_6	002364R053305_6	406	754	350000	650000	4631,88
GAS P 100/2 CE TC + R. CE D1"1/2-FS50	002365R053063_4	002367R053063_4	580	1160	500000	1000000	4912,60
GAS P 100/2 CE TL + R. CE D1"1/2-FS50	002366R053063_4	002368R053063_4	580	1160	500000	1000000	4936,80
GAS P 100/2 CE TC + R. CE D2"-FS50	002365R053034_6	002367R053034_6	580	1160	500000	1000000	5106,20
GAS P 100/2 CE TL + R. CE D2"-FS50	002366R053034_6	002368R053034_6	580	1160	500000	1000000	5137,66
GAS P 100/2 CE TC + R. CE DN65-FS65	002365R053025	002367R053025	580	1160	500000	1000000	6413,00
GAS P 100/2 CE TL + R. CE DN65-FS65	002366R053025	002368R053025	580	1160	500000	1000000	6442,04
GAS P 100/2 CE TC + R. CE-CT D1"1/2-FS50	002365R053637_4	002367R053637_4	580	1160	500000	1000000	5553,90
GAS P 100/2 CE TL + R. CE-CT D1"1/2-FS50	002366R053637_4	002368R053637_4	580	1160	500000	1000000	5580,52
GAS P 100/2 CE TC + R. CE-CT D2"-FS50	002365R053305_6	002367R053305_6	580	1160	500000	1000000	5749,92
GAS P 100/2 CE TL + R. CE-CT D2"-FS50	002366R053305_6	002368R053305_6	580	1160	500000	1000000	5781,38
GAS P 100/2 CE TC + R. CE-CT DN65-FS65	002365R053049	002367R053049	580	1160	500000	1000000	7056,72
GAS P 100/2 CE TL + R. CE-CT DN65-FS65	002366R053049	002368R053049	580	1160	500000	1000000	7083,34
GAS P 150/2 CE-03 TC + R. CE-CT D2"-FS50	)02369_2R053340_	002371_2R053340_	814	1508	700000	1300000	6098,40
GAS P 150/2 CE-03 TL + R. CE-CT D2"-FS50	)02370_2R053340_	002372_2R053340_	814	1508	700000	1300000	6129,86
GAS P 150/2 CE-03 TC + R. CE-CT DN65-FS65	002369_2R053050	002371_2R053050	814	1508	700000	1300000	7661,72
GAS P 150/2 CE-03 TL + R. CE-CT DN65-FS65	002370_2R053050	002372_2R053050	814	1508	700000	1300000	7690,76
GAS P 150/2 CE-03 TC + R. CE-CT DN80-FS80	002369_2R053051	002371_2R053051	814	1508	700000	1300000	8939,48
GAS P 150/2 CE-03 TL + R. CE-CT DN80-FS80	002370_2R053051	002372_2R053051	814	1508	700000	1300000	8968,52
GAS P 150/2 CE-03 TC + R. N D2"	)02369_2R053019_	002371_2R053019_	814	1508	700000	1300000	5106,20
GAS P 150/2 CE-03 TL + R. N D2"	)02370_2R053019_	002372_2R053019_	814	1508	700000	1300000	5137,66
GAS P 150/2 CE-03 TC + R. N DN65	002369_2R051559	002371_2R051559	814	1508	700000	1300000	6296,84
GAS P 150/2 CE-03 TL + R. N DN65	002370_2R051559	002372_2R051559	814	1508	700000	1300000	6325,88
GAS P 150/2 CE-03 TC + R. N DN80	002369_2R051561	002371_2R051561	814	1508	700000	1300000	7114,80
GAS P 150/2 CE-03 TL + R. N DN80	002370_2R051561	002372_2R051561	814	1508	700000	1300000	7139,00
GAS P 150/2 CE TC + R. CE-CT D2"-FS50	002369R053340_5	002371R053340_5	814	1744	700000	1500000	6413,00
GAS P 150/2 CE TL + R. CE-CT D2"-FS50	002370R053340_5	002372R053340_5	814	1744	700000	1500000	6442,04
GAS P 150/2 CE TC + R. CE-CT DN65-FS65	002369R053050	002371R053050	814	1744	700000	1500000	7973,90

DUJINIAI DEGIKLIAI

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Modelis	Kodas (Gamtinės dujos)	Kodas (Suskystintos dujos)	Galingumas min kW	Galingumas MAX kW	Galingumas min kcal/h	Galingumas MAX kcal/h	Kaina, Eur su PVM
GAS P 150/2 CE TL + R. CE-CT DN65-FS65	002370R053050	002372R053050	814	1744	700000	1500000	7998,10
GAS P 150/2 CE TC + R. CE-CT DN80-FS80	002369R053051	002371R053051	814	1744	700000	1500000	9251,66
GAS P 150/2 CE TL + R. CE-CT DN80-FS80	002370R053051	002372R053051	814	1744	700000	1500000	9280,70
GAS P 150/2 CE TC + R. N D2"	002369R053019_4	002371R053019_4	814	1744	700000	1500000	5420,80
GAS P 150/2 CE TL + R. N D2"	002370R053019_4	002372R053019_4	814	1744	700000	1500000	5449,84
GAS P 150/2 CE TC + R. N DN65	002369R051559	002371R051559	814	1744	700000	1500000	6616,28
GAS P 150/2 CE TL + R. N DN65	002370R051559	002372R051559	814	1744	700000	1500000	6642,90
GAS P 150/2 CE TC + R. N DN80	002369R051561	002371R051561	814	1744	700000	1500000	7388,26
GAS P 150/2 CE TL + R. N DN80	002370R051561	002372R051561	814	1744	700000	1500000	7414,88
GAS P 190/2 CE + R. CE-CT D2"-FS50	002222R053975_3	002223R053975_3	1044	2204	900000	1900000	8230,42
GAS P 190/2 CE + R. CE-CT DN65-FS65	002222R053976	002223R053976	1044	2204	900000	1900000	9619,50
GAS P 190/2 CE + R. CE-CT DN80-FS80	002222R053053	002223R053053	1044	2204	900000	1900000	10328,56
GAS P 190/2 CE + R. CE-CT DN100-FS100	002222R053054	002223R053054	1044	2204	900000	1900000	13024,44
GAS P 190/2 CE + R. N D2"	002222R053744_2	002223R053744_2	1044	2204	900000	1900000	7349,54
GAS P 190/2 CE + R. N DN65	002222R051563	002223R051563	1044	2204	900000	1900000	8341,74
GAS P 190/2 CE + R. N DN80	002222R051565	002223R051565	1044	2204	900000	1900000	9590,46
GAS P 190/2 CE + R. N DN100	002222R051567	002223R051567	1044	2204	900000	1900000	10754,48
GAS P 250/2 CE + R. CE-CT D2"-FS50	002074R053975_3	002073R053975_3	1160	2900	1000000	2500000	8770,08
GAS P 250/2 CE + R. CE-CT DN65-FS65	002074R053976	002073R053976	1160	2900	1000000	2500000	10159,16
GAS P 250/2 CE + R. CE-CT DN80-FS80	002074R053053	002073R053053	1160	2900	1000000	2500000	10870,64
GAS P 250/2 CE + R. CE-CT DN100-FS100	002074R053054	002073R053054	1160	2900	1000000	2500000	13561,68
GAS P 250/2 CE + R. N D2"	002074R053744_2	002073R053744_2	1160	2900	1000000	2500000	7886,78
GAS P 250/2 CE + R. N DN65	002074R051563	002073R051563	1160	2900	1000000	2500000	8883,82
GAS P 250/2 CE + R. N DN80	002074R051565	002073R051565	1160	2900	1000000	2500000	10132,54
GAS P 250/2 CE + R. N DN100	002074R051567	002073R051567	1160	2900	1000000	2500000	11294,14
GAS X2/M CE TC + R. CE D3/4"- S	002731R055522	002733R055522	40	93	35000	80000	2180,42
GAS X2/M CE TL + R. CE D3/4"- S	002732R055522	002734R055522	40	93	35000	80000	2204,62
GAS X3/M CE TC + R. CE D1"- S	002702R055527	002704R055527	70	174	60000	150000	2480,50
GAS X3/M CE TL + R. CE D1"- S	002703R055527	002705R055527	70	174	60000	150000	2507,12
GAS X3/M CE TC + R. CE-CT D1"- S	002702R055596	002704R055596	70	174	60000	150000	3124,22
GAS X3/M CE TL + R. CE-CT D1"- S	002703R055596	002705R055596	70	174	60000	150000	3150,84
GAS X4/M CE TC + R. CE D1"- S	002706R055527	002708R055527	116	232	100000	200000	2756,38
GAS X4/M CE TL + R. CE D1"- S	002707R055527	002709R055527	116	232	100000	200000	2780,58
GAS X4/M CE TC + R. CE-CT D1"- S	002706R055596	002708R055596	116	232	100000	200000	3400,10
GAS X4/M CE TL + R. CE-CT D1"- S	002707R055596	002709R055596	116	232	100000	200000	3424,30
GAS X5/M CE TC + R. CE D1"-S	002764R055535_2	002766R055535_2	151	349	130000	300000	3784,88
GAS X5/M CE TL + R. CE D1"-S	002765R055535_2	002767R055535_2	151	349	130000	300000	3813,92
GAS X5/M CE TC + R. CE- D1"1/4-S	002764R055536_2	002766R055536_2	151	349	130000	300000	3908,30
GAS X5/M CE TL + R. CE- D1"1/4-S	002765R055536_2	002767R055536_2	151	349	130000	300000	3934,92
GAS X5/M CE TC + R. CE CT D1"-S	002764R055535	002766R055535	151	349	130000	300000	4409,24
GAS X5/M CE TL + R. CE CT D1"-S	002765R055535	002767R055535	151	349	130000	300000	4438,28
GAS X5/M CE TC + R. CE-CT D1"1/4-S	002764R055536	002766R055536	151	349	130000	300000	4532,66
GAS X5/M CE TL + R. CE-CT D1"1/4-S	002765R055536	002767R055536	151	349	130000	300000	4559,28
GAS XP 40/M CE TC + R. CE D1"-S	002444R055983	002446R055983	151	348	130000	300000	3274,26
GAS XP 40/M CE TL + R. CE D1"-S	002445R055983	002447R055983	151	348	130000	300000	3305,72
GAS XP 40/M CE TC + R. CE D1"1/2-FS40	002444R052716_6	002446R052716_6	151	348	130000	300000	3588,86
GAS XP 40/M CE TL + R. CE D1"1/2-FS40	002445R052716_6	002447R052716_6	151	348	130000	300000	3617,90
GAS XP 40/M CE TC + R. CE D1"1/2-FS50	002444R052717_2	002446R052717_2	151	348	130000	300000	3915,56
GAS XP 40/M CE TL + R. CE D1"1/2-FS50	002445R052717_2	002447R052717_2	151	348	130000	300000	3942,18
GAS XP 40/M CE TC + R. CE-CT D1"-S	002444R055987	002446R055987	151	348	130000	300000	3917,98
GAS XP 40/M CE TL + R. CE-CT D1"-S	002445R055987	002447R055987	151	348	130000	300000	3947,02
GAS XP 40/M CE TC + R. CE-CT D1"1/2-FS40	002444R053747_2	002446R053747_2	151	348	130000	300000	4232,58
GAS XP 40/M CE TL + R. CE-CT D1"1/2-FS40	002445R053747_2	002447R053747_2	151	348	130000	300000	4261,62
GAS XP 40/M CE TC + R. CE-CT D1"1/2-FS50	002444R053748_2	002446R053748_2	151	348	130000	300000	4559,28

Modelis	Kodas (Gamtinės dujos)	Kodas (Suskystintos dujos)	Galingumas min kW	Galingumas MAX kW	Galingumas min kcal/h	Galingumas MAX kcal/h	Kaina, Eur su PVM
GAS XP 40/M CE TL + R. CE-CT D1"1/2-FS50	002445R053748_2	002447R053748_2	151	348	130000	300000	4585,90
GAS XP 60/M CE TC + R. CE D1"-S	002448R055983	002450R055983	232	522	200000	450000	3342,02
GAS XP 60/M CE TL + R. CE D1"-S	002449R055983	002451R055983	232	522	200000	450000	3373,48
GAS XP 60/M CE TC + R. CE D1"1/2-FS40	002448R052716_6	002450R052716_6	232	522	200000	450000	3656,62
GAS XP 60/M CE TL + R. CE D1"1/2-FS40	002449R052716_6	002451R052716_6	232	522	200000	450000	3685,66
GAS XP 60/M CE TC + R. CE D1"1/2-FS50	002448R052717_2	002450R052717_2	232	522	200000	450000	3983,32
GAS XP 60/M CE TL + R. CE D1"1/2-FS50	002449R052717_2	002451R052717_2	232	522	200000	450000	4009,94
GAS XP 60/M CE TC + R. CE-CT D1"-S	002448R055987	002450R055987	232	522	200000	450000	3985,74
GAS XP 60/M CE TL + R. CE-CT D1"-S	002449R055987	002451R055987	232	522	200000	450000	4014,78
GAS XP 60/M CE TC + R. CE-CT D1"1/2-FS40	002448R053747_2	002450R053747_2	232	522	200000	450000	4300,34
GAS XP 60/M CE TL + R. CE-CT D1"1/2-FS40	002449R053747_2	002451R053747_2	232	522	200000	450000	4329,38
GAS XP 60/M CE TC + R. CE-CT D1"1/2-FS50	002448R053748_2	002450R053748_2	232	522	200000	450000	4627,04
GAS XP 60/M CE TL + R. CE-CT D1"1/2-FS50	002449R053748_2	002451R053748_2	232	522	200000	450000	4653,66
GAS P 70/M CE TC + R. CE D1"1/2-FS50	002455R052717_2	002457R052717_2	406	754	350000	650000	4813,38
GAS P 70/M CE TL + R. CE D1"1/2-FS50	002456R052717_2	002458R052717_2	406	754	350000	650000	4837,58
GAS P 70/M CE TC + R. CE D2"-FS50	002455R053020_4	002457R053020_4	406	754	350000	650000	5067,48
GAS P 70/M CE TL + R. CE D2"-FS50	002456R053020_4	002458R053020_4	406	754	350000	650000	5091,68
GAS P 70/M CE TC + R. CE-CT D1"1/2-FS50	002455R053748_2	002457R053748_2	406	754	350000	650000	5454,68
GAS P 70/M CE TL + R. CE-CT D1"1/2-FS50	002456R053748_2	002458R053748_2	406	754	350000	650000	5481,30
GAS P 70/M CE TC + R. CE-CT D2"-FS50	002455R053749_3	002457R053749_3	406	754	350000	650000	5711,20
GAS P 70/M CE TL + R. CE-CT D2"-FS50	002456R053749_3	002458R053749_3	406	754	350000	650000	5735,40
GAS P 100/M CE TC + R. CE D1" 1/2-FS50	002471R052717_2	002473R052717_2	580	1160	500000	1000000	5931,42
GAS P 100/M CE TL + R. CE D1" 1/2-FS50	002472R052717_2	002474R052717_2	580	1160	500000	1000000	5962,88
GAS P 100/M CE TC + R. CE D2"-FS50	002471R053020_4	002473R053020_4	580	1160	500000	1000000	6185,52
GAS P 100/M CE TL + R. CE D2"-FS50	002472R053020_4	002474R053020_4	580	1160	500000	1000000	6214,56
GAS P 100/M CE TC + R. CE DN65-FS65	002471R053031_2	002473R053031_2	580	1160	500000	1000000	6785,68
GAS P 100/M CE TL + R. CE DN65-FS65	002472R053031_2	002474R053031_2	580	1160	500000	1000000	6814,72
GAS P 100/M CE TC + R. CE-CT D1" 1/2-FS50	002471R053748_2	002473R053748_2	580	1160	500000	1000000	6575,14
GAS P 100/M CE TL + R. CE-CT D1" 1/2-FS50	002472R053748_2	002474R053748_2	580	1160	500000	1000000	6601,76
GAS P 100/M CE TC + R. CE-CT D2"-FS50	002471R053749_3	002473R053749_3	580	1160	500000	1000000	6829,24
GAS P 100/M CE TL + R. CE-CT D2"-FS50	002472R053749_3	002474R053749_3	580	1160	500000	1000000	6858,28
GAS P 100/M CE TC + R. CE-CT DN65-FS65	002471R053062_2	002473R053062_2	580	1160	500000	1000000	7426,98
GAS P 100/M CE TL + R. CE-CT DN65-FS65	002472R053062_2	002474R053062_2	580	1160	500000	1000000	7458,44
GAS P 150/M CE-03 TC + R. CE-CT D2"-FS50	002487_2R053751_	002489_2R053751_	814	1508	700000	1300000	6727,60
GAS P 150/M CE-03 TL + R. CE-CT D2"-FS50	002488_2R053751_	002490_2R053751_	814	1508	700000	1300000	6756,64
GAS P 150/M CE-03 TC + R. CE-CT DN65-FS65	002487_2R053068_	002489_2R053068_	814	1508	700000	1300000	7920,66
GAS P 150/M CE-03 TL + R. CE-CT DN65-FS65	002488_2R053068_	002490_2R053068_	814	1508	700000	1300000	7947,28
GAS P 150/M CE-03 TC + R. CE-CT DN80-FS80	002487_2R053069_	002489_2R053069_	814	1508	700000	1300000	9200,84
GAS P 150/M CE-03 TL + R. CE-CT DN80-FS80	002488_2R053069_	002490_2R053069_	814	1508	700000	1300000	9227,46
GAS P 150/M CE-03 TC + R. N D2"	002487_2R053753_	002489_2R053753_	814	1508	700000	1300000	5788,64
GAS P 150/M CE-03 TL + R. N D2"	002488_2R053753_	002490_2R053753_	814	1508	700000	1300000	5817,68
GAS P 150/M CE-03 TC + R. N DN65	002487_2R053754_	002489_2R053754_	814	1508	700000	1300000	6579,98
GAS P 150/M CE-03 TL + R. N DN65	002488_2R053754_	002490_2R053754_	814	1508	700000	1300000	6611,44
GAS P 150/M CE-03 TC + R. N DN80	002487_2R053755_	002489_2R053755_	814	1508	700000	1300000	7395,52
GAS P 150/M CE-03 TL + R. N DN80	002488_2R053755_	002490_2R053755_	814	1508	700000	1300000	7422,14
GAS P 150/M CE TC + R. CE-CT D2"-FS50	002487R053751_5	002489R053751_5	814	1744	700000	1500000	7037,36
GAS P 150/M CE TL + R. CE-CT D2"-FS50	002488R053751_5	002490R053751_5	814	1744	700000	1500000	7066,40
GAS P 150/M CE TC + R. CE-CT DN65-FS65	002487R053068_2	002489R053068_2	814	1744	700000	1500000	8230,42
GAS P 150/M CE TL + R. CE-CT DN65-FS65	002488R053068_2	002490R053068_2	814	1744	700000	1500000	8257,04
GAS P 150/M CE TC + R. CE-CT DN80-FS80	002487R053069_2	002489R053069_2	814	1744	700000	1500000	9508,18
GAS P 150/M CE TL + R. CE-CT DN80-FS80	002488R053069_2	002490R053069_2	814	1744	700000	1500000	9537,22
GAS P 150/M CE TC + R. N D2"	002487R053753_3	002489R053753_3	814	1744	700000	1500000	6098,40
GAS P 150/M CE TL + R. N D2"	002488R053753_3	002490R053753_3	814	1744	700000	1500000	6129,86
GAS P 150/M CE TC + R. N DN65	002487R053754_2	002489R053754_2	814	1744	700000	1500000	6894,58

MADE IN ITALY

	Modelis	Kodas (Gamtinės dujos)	Kodas (Suskystintos dujos)	Galingumas min kW	Galingumas MAX kW	Galingumas min kcal/h	Galingumas MAX kcal/h	Kaina, Eur su PVM
	GAS P 150/M CE TL + R. N DN65	002488R053754_2	002490R053754_2	814	1744	700000	1500000	6923,62
	GAS P 150/M CE TC + R. N DN80	002487R053755_2	002489R053755_2	814	1744	700000	1500000	7668,98
	GAS P 150/M CE TL + R. N DN80	002488R053755_2	002490R053755_2	814	1744	700000	1500000	7698,02
*	GAS P 190/M CE MEC + R. CE-CT D2"-FS50	002500R053750_8	002501R053750_8	1044	2204	900000	1900000	9505,76
*	GAS P 190/M CE MEC + R. CE-CT DN65-FS65	002500R053079_2	002501R053079_2	1044	2204	900000	1900000	10614,12
*	GAS P 190/M CE MEC + R. CE-CT DN80-FS80	002500R053080_2	002501R053080_2	1044	2204	900000	1900000	11749,10
*	GAS P 190/M CE MEC + R. CE-CT DN100-FS100	002500R053745_2	002501R053745_2	1044	2204	900000	1900000	14241,70
*	GAS P 190/M CE MEC + R. N D2"	002500R053776_6	002501R053776_6	1044	2204	900000	1900000	8854,78
*	GAS P 190/M CE MEC + R. N DN65	002500R053319_2	002501R053319_2	1044	2204	900000	1900000	9984,92
*	GAS P 190/M CE MEC + R. N DN80	002500R053777_2	002501R053777_2	1044	2204	900000	1900000	11180,40
*	GAS P 190/M CE MEC + R. N DN100	002500R053778_2	002501R053778_2	1044	2204	900000	1900000	12259,72
*	GAS P 250/M CE MEC + R. CE-CT D2"-FS50	002504R053750_8	002505R053750_8	1160	2900	1000000	2500000	10047,84
*	GAS P 250/M CE MEC + R. CE-CT DN65-FS65	002504R053079_2	002505R053079_2	1160	2900	1000000	2500000	11156,20
*	GAS P 250/M CE MEC + R. CE-CT DN80-FS80	002504R053080_2	002505R053080_2	1160	2900	1000000	2500000	12291,18
*	GAS P 250/M CE MEC + R. CE-CT DN100-FS100	002504R053745_2	002505R053745_2	1160	2900	1000000	2500000	14786,20
*	GAS P 250/M CE MEC + R. N D2"	002504R053776_6	002505R053776_6	1160	2900	1000000	2500000	9392,02
*	GAS P 250/M CE MEC + R. N DN65	002504R053319_2	002505R053319_2	1160	2900	1000000	2500000	10529,42
*	GAS P 250/M CE MEC + R. N DN80	002504R053777_2	002505R053777_2	1160	2900	1000000	2500000	11720,06
*	GAS P 250/M CE MEC + R. N DN100	002504R053778_2	002505R053778_2	1160	2900	1000000	2500000	12799,38
*	GAS P 350/M CE MEC + R. CE-CT D2"	002557R053479_2	002558R053479_2	1392	4060	1200000	3500000	12116,94
*	GAS P 350/M CE MEC + R. CE-CT D65-FS65	002557R053081_2	002558R053081_2	1392	4060	1200000	3500000	13222,88
*	GAS P 350/M CE MEC + R. CE-CT DN80-FS80	002557R053082_2	002558R053082_2	1392	4060	1200000	3500000	14360,28
*	GAS P 350/M CE MEC + R. CE-CT DN100-F100-S100	002557R053083_2	002558R053083_2	1392	4060	1200000	3500000	16852,88
*	GAS P 350/M CE MEC + R. N DN65	002557R053583_2	002558R053583_2	1392	4060	1200000	3500000	12598,52
*	GAS P 350/M CE MEC + R. N DN80	002557R053672_2	002558R053672_2	1392	4060	1200000	3500000	13791,58
*	GAS P 350/M CE MEC + R. N DN100	002557R053669_2	002558R053669_2	1392	4060	1200000	3500000	14866,06
*	GAS P 450/M CE MEC + R. CE-CT D2"	002565R053479_2	002566R053479_2	1856	5220	1600000	4500000	13022,02
*	GAS P 450/M CE MEC + R. CE-CT DN65-FS65	002565R053081_2	002566R053081_2	1856	5220	1600000	4500000	14127,96
*	GAS P 450/M CE MEC + R. CE-CT DN80-FS80	002565R053082_2	002566R053082_2	1856	5220	1600000	4500000	15265,36
*	GAS P 450/M CE MEC + R. CE-CT DN100-F100-S100	002565R053083_2	002566R053083_2	1856	5220	1600000	4500000	17757,96
*	GAS P 450/M CE MEC + R. N DN65	002565R053583_2	002566R053583_2	1856	5220	1600000	4500000	13503,60
*	GAS P 450/M CE MEC + R. N DN80	002565R053672_2	002566R053672_2	1856	5220	1600000	4500000	14696,66
*	GAS P 450/M CE MEC + R. N DN100	002565R053669_2	002566R053669_2	1856	5220	1600000	4500000	15773,56
*	GAS P 550/M CE MEC + R. CE-CT D2"	002573R053479_2	002574R053479_2	2320	6380	2000000	5500000	14413,52
*	GAS P 550/M CE MEC + R. CE-CT DN65-FS65	002573R053081_2	002574R053081_2	2320	6380	2000000	5500000	15521,88
*	GAS P 550/M CE MEC + R. CE-CT DN80-FS80	002573R053082_2	002574R053082_2	2320	6380	2000000	5500000	16654,44
*	GAS P 550/M CE MEC + R. CE-CT DN100-F100-S100	002573R053083_2	002574R053083_2	2320	6380	2000000	5500000	19149,46
*	GAS P 550/M CE MEC + R. N DN65	002573R053583_2	002574R053583_2	2320	6380	2000000	5500000	14616,80
*	GAS P 550/M CE MEC + R. N DN80	002573R053672_2	002574R053672_2	2320	6380	2000000	5500000	15807,44
*	GAS P 550/M CE MEC + R. N DN100	002573R053669_2	002574R053669_2	2320	6380	2000000	5500000	16886,76
*	GAS P 650/M CE MEC + R. CE-CT DN65-FS65	002753R053081_2	002754R053081_2	3488	7558	3000000	6500000	26099,70
*	GAS P 650/M CE MEC + R. CE-CT DN80-FS80	002753R053082_2	002754R053082_2	3488	7558	3000000	6500000	27234,68
*	GAS P 650/M CE MEC + R. CE-CT DN100-F100-S100	002753R053083_2	002754R053083_2	3488	7558	3000000	6500000	29729,70
	GAS P 750/M CE MEC + R. CE-CT DN65-S-F65	002838R056098	002841R056098	4070	8721	3500000	7500000	35213,42
	GAS P 750/M CE MEC + R. CE-CT DN80-S-F80	002838R056152	002841R056152	4070	8721	3500000	7500000	36348,40
	GAS P 750/M CE MEC + R. CE-CT DN100-S-F100	002838R055991	002841R055991	4070	8721	3500000	7500000	38841,00
	GAS P 750/M CE MEC + R. CE-CT DN125-S-F125	002838R056153	002841R056153	4070	8721	3500000	7500000	44644,16
	GAS P 750/M CE EL + R. CE-CT DN65-S-F65	002165R056158	006982R056158	4070	8721	3500000	7500000	41149,68
	GAS P 750/M CE EL + R. CE-CT DN80-S-F80	002165R056159	006982R056159	4070	8721	3500000	7500000	42287,08
	GAS P 750/M CE EL + R. CE-CT DN100-S-F100	002165R056054	006982R056054	4070	8721	3500000	7500000	44779,68
	GAS P 750/M CE EL + R. CE-CT DN125-S-F125	002165R056160	006982R056160	4070	8721	3500000	7500000	50582,84
	GAS P 1000/M CE MEC + R. CE-CT DN80-S-F80	002834R056152	002842R056152	4000	11628	3440000	10000000	41142,42
	GAS P 1000/M CE MEC + R. CE-CT DN100-S-F100	002834R055991	002842R055991	4000	11628	3440000	10000000	43637,44
	GAS P 1000/M CE MEC + R. CE-CT DN125-S-F125	002834R056153	002842R056153	4000	11628	3440000	10000000	49438,18

Modelis	Kodas (Gamtinės dujos)	Kodas (Suskystintos dujos)	Galingumas min kW	Galingumas MAX kW	Galingumas min kcal/h	Galingumas MAX kcal/h	Kaina, Eur su PVM
GAS P 1000/M CE EL + R. CE-CT DN80-S-F80	006962R056159	002167R056159	4000	11628	3440000	10000000	47081,10
GAS P 1000/M CE EL + R. CE-CT DN100-S-F100	006962R056054	002167R056054	4000	11628	3440000	10000000	49576,12
GAS P 1000/M CE EL + R. CE-CT DN125-S-F125	006962R056160	002167R056160	4000	11628	3440000	10000000	55374,44
GAS P 1250/M CE MEC + R. CE-CT DN80-S-F80	000000R056152	000000R056152	4186	14437	3600000	12500000	51601,66
GAS P 1250/M CE MEC + R. CE-CT DN100-S-F100	000000R055991	000000R055991	4186	14437	3600000	12500000	54096,68
GAS P 1250/M CE MEC + R. CE-CT DN125-S-F125	000000R056153	000000R056153	4186	14437	3600000	12500000	59897,42
GAS P 1250/M CE EL + R. CE-CT DN80-S-F80	000000R056159	000000R056159	4186	14437	3600000	12500000	57537,92
GAS P 1250/M CE EL + R. CE-CT DN100-S-F100	000000R056054	000000R056054	4186	14437	3600000	12500000	60032,94
GAS P 1250/M CE EL + R. CE-CT DN125-S-F125	000000R056160	000000R056160	4186	14437	3600000	12500000	65833,68

* Turima versija su ELECTRONIC CAMME (Lamtec Etamatic OEM): Kaina apie 5832,20 Eur su PVM

LOW NOx						
GAS X 3 CE-LX TC + R. CE D1"- S	002768R055527	70	174	60000	150000	1604,46
GAS X 3 CE-LX TL + R. CE D1"- S	002769R055527	70	174	60000	150000	1633,50
GAS X 3 CE-LX TC + R. CE-CT D1"- S	0027680R055596	70	174	60000	150000	2248,18
GAS X 3 CE-LX TL + R. CE-CT D1"- S	002769R055596	70	174	60000	150000	2274,80
GAS X 3/2 CE-LX TC + R. CE D1"- S	002780R055528	70	174	60000	150000	2141,70
GAS X 3/2 CE-LX TL + R. CE D1"- S	002781R055528	70	174	60000	150000	2165,90
GAS X 3/2 CE-LX TC + R. CE-CT D1"- S	002780R055598	70	174	60000	150000	2785,42
GAS X 3/2 CE-LX TL + R. CE-CT D1"- S	002781R055598	70	174	60000	150000	2809,62
GAS X 3/M CE-LX TC + R. CE D1"- S	002792R055527	70	174	60000	150000	2698,30
GAS X 3/M CE-LX TL + R. CE D1"- S	002793R055527	70	174	60000	150000	2729,76
GAS X 3/M CE-LX TC + R. CE-CT D1"- S	002792R055596	70	174	60000	150000	3342,02
GAS X 3/M CE-LX TL + R. CE-CT D1"- S	002793R055596	70	174	60000	150000	3373,48
GAS X 4 CE-LX TC + R. CE D1"- S	002740R055527	104	245	90000	211000	1771,44
GAS X 4 CE-LX TL + R. CE D1"- S	002741R055527	104	245	90000	211000	1798,06
GAS X 4 CE-LX TC + R. CE-CT D1"- S	002740R055596	104	245	90000	211000	2412,74
GAS X 4 CE-LX TL + R. CE-CT D1"- S	002741R055596	104	245	90000	211000	2439,36
GAS X 4/2 CE-LX TC + R. CE D1"- S	002744R055528	104	245	90000	211000	2257,86
GAS X 4/2 CE-LX TL + R. CE D1"- S	002745R055528	104	245	90000	211000	2291,74
GAS X 4/2 CE-LX TC + R. CE-CT D1"- S	002744R055598	104	245	90000	211000	2901,58
GAS X 4/2 CE-LX TL + R. CE-CT D1"- S	002745R055598	104	245	90000	211000	2933,04
GAS X 4/M CE-LX TC + R. CE D1"- S	002748R055527	104	245	90000	211000	2979,02
GAS X 4/M CE-LX TL + R. CE D1"- S	002749R055527	104	245	90000	211000	3000,80
GAS X 4/M CE-LX TC + R. CE-CT D1"- S	002748R055596	104	245	90000	211000	3622,74
GAS X 4/M CE-LX TL + R. CE-CT D1"- S	002749R055596	104	245	90000	211000	3644,52
GAS X5 CE-LX TC + R. CE D1"-S	002772R055525	151	349	130000	300000	2066,68
GAS X5 CE-LX TL + R. CE D1"-S	002773R055525	151	349	130000	300000	2093,30
GAS X5 CE-LX TC + R. CE D1"1/4-S	002772R055517	151	349	130000	300000	2357,08
GAS X5 CE-LX TL + R. CE D1"1/4-S	002773R055517	151	349	130000	300000	2386,12
GAS X5 CE-LX TC + R. CE-CT D1"-S	002772R055530	151	349	130000	300000	2710,40
GAS X5 CE-LX TL + R. CE-CT D1"-S	002773R055530	151	349	130000	300000	2737,02
GAS X5 CE-LX TC + R. CE-CT D1"1/4-S	002772R055531	151	349	130000	300000	3000,80
GAS X5 CE-LX TL + R. CE-CT D1"1/4-S	002773R055531	151	349	130000	300000	3027,42
GAS X 5/2 CE-LX TC + R. CE D1"-S	002784R055526	151	349	130000	300000	2386,12
GAS X 5/2 CE-LX TL + R. CE D1"-S	002785R055526	151	349	130000	300000	2412,74
GAS X 5/2 CE-LX TC + R. CE D1"1/4-S	002784R055518	151	349	130000	300000	2688,62
GAS X 5/2 CE-LX TL + R. CE D1"1/4-S	002785R055518	151	349	130000	300000	2715,24
GAS X 5/2 CE-LX TC + R. CE-CT D1"-S	002784R055532	151	349	130000	300000	3027,42
GAS X 5/2 CE-LX TL + R. CE-CT D1"-S	002785R055532	151	349	130000	300000	3056,46
GAS X 5/2 CE-LX TC + R. CE-CT D1"1/4-S	002784R055533	151	349	130000	300000	3332,34
GAS X 5/2 CE-LX TL + R. CE-CT D1"1/4-S	002785R055533	151	349	130000	300000	3356,54
GAS X5/M CE-LX TC + R. CE-CTQ D1"-S	002796R055535	151	349	130000	300000	4005,10

Modelis	Kodas (Gamtinės dujos)	Kodas (Suskystintos dujos)	Galingumas min kW	Galingumas MAX kW	Galingumas min kcal/h	Galingumas MAX kcal/h	Kaina, Eur su PVM
GAS X5/M CE-LX TL + R. CE-CTQ D1"-S	002797R055535		151	349	130000	300000	4036,56
GAS X5/M CE-LX TC + R. CE-CTQ D1"1/4-S	002796R055536		151	349	130000	300000	4130,94
GAS X5/M CE-LX TL + R. CE-CTQ D1"1/4-S	002797R055536		151	349	130000	300000	4155,14
GAS XP 60 CE-LX TC + R. CE D1"-S	002776R055985		232	522	200000	450000	2330,46
GAS XP 60 CE-LX TL + R. CE D1"-S	002777R055985		232	522	200000	450000	2357,08
GAS XP 60 CE-LX TC + R. CE D1"1/2-FS40	002776R052707_4		232	522	200000	450000	2645,06
GAS XP 60 CE-LX TL + R. CE D1"1/2-FS40	002777R052707_4		232	522	200000	450000	2674,10
GAS XP 60 CE-LX TC + R. CE D1"1/2-FS50	002776R052708_2		232	522	200000	450000	2974,18
GAS XP 60 CE-LX TL + R. CE D1"1/2-FS50	002777R052708_2		232	522	200000	450000	2998,38
GAS XP 60 CE-LX TC + R. CE-CT D1"-S	002776R055986		232	522	200000	450000	2974,18
GAS XP 60 CE-LX TL + R. CE-CT D1"-S	002777R055986		232	522	200000	450000	3000,80
GAS XP 60 CE-LX TC + R. CE-CT D1"1/2-FS40	002776R053303_3		232	522	200000	450000	3288,78
GAS XP 60 CE-LX TL + R. CE-CT D1"1/2-FS40	002777R053303_3		232	522	200000	450000	3317,82
GAS XP 60 CE-LX TC + R. CE-CT D1"1/2-FS50	002776R053682_2		232	522	200000	450000	3617,90
GAS XP 60 CE-LX TL + R. CE-CT D1"1/2-FS50	002777R053682_2		232	522	200000	450000	3642,10
GAS XP 60/2 CE-LX TC + R. CE D1"-S	002788R055904		232	522	200000	450000	2778,16
GAS XP 60/2 CE-LX TL + R. CE D1"-S	002789R055904		232	522	200000	450000	2804,78
GAS XP 60/2 CE-LX TC + R. CE D1"1/2-FS40	002788R052712_7		232	522	200000	450000	3138,74
GAS XP 60/2 CE-LX TL + R. CE D1"1/2-FS40	002789R052712_7		232	522	200000	450000	3162,94
GAS XP 60/2 CE-LX TC + R. CE D1"1/2-FS50	002788R052713_4		232	522	200000	450000	3421,88
GAS XP 60/2 CE-LX TL + R. CE D1"1/2-FS50	002789R052713_4		232	522	200000	450000	3450,92
GAS XP 60/2 CE-LX TC + R. CE-CT D1"-S	002788R055980		232	522	200000	450000	3421,88
GAS XP 60/2 CE-LX TL + R. CE-CT D1"-S	002789R055980		232	522	200000	450000	3446,08
GAS XP 60/2 CE-LX TC + R. CE-CT D1"1/2-FS40	002788R053686_3		232	522	200000	450000	3782,46
GAS XP 60/2 CE-LX TL + R. CE-CT D1"1/2-FS40	002789R053686_3		232	522	200000	450000	3806,66
GAS XP 60/2 CE-LX TC + R. CE-CT D1"1/2-FS50	002788R053304_3		232	522	200000	450000	4065,60
GAS XP 60/2 CE-LX TL + R. CE-CT D1"1/2-FS50	002789R053304_3		232	522	200000	450000	4092,22
GAS XP 60/M CE-LX TC + R. CE D1"-S	002800R055983		232	522	200000	450000	3562,24
GAS XP 60/M CE-LX TL + R. CE D1"-S	002801R055983		232	522	200000	450000	3591,28
GAS XP 60/M CE-LX TC + R. CE D1"1/2-FS40	002800R052716_6		232	522	200000	450000	3879,26
GAS XP 60/M CE-LX TL + R. CE D1"1/2-FS40	002801R052716_6		232	522	200000	450000	3905,88
GAS XP 60/M CE-LX TC + R. CE D1"1/2-FS50	002800R052717_2		232	522	200000	450000	4203,54
GAS XP 60/M CE-LX TL + R. CE D1"1/2-FS50	002801R052717_2		232	522	200000	450000	4235,00
GAS XP 60/M CE-LX TC + R. CE-CT D1"-S	002800R055987		232	522	200000	450000	4205,96
GAS XP 60/M CE-LX TL + R. CE-CT D1"-S	002801R055987		232	522	200000	450000	4235,00
GAS XP 60/M CE-LX TC + R. CE-CT D1"1/2-FS40	002800R053747_2		232	522	200000	450000	4520,56
GAS XP 60/M CE-LX TL + R. CE-CT D1"1/2-FS40	002801R053747_2		232	522	200000	450000	4549,60
GAS XP 60/M CE-LX TC + R. CE-CT D1"1/2-FS50	002800R053748_2		232	522	200000	450000	4844,84
GAS XP 60/M CE-LX TL + R. CE-CT D1"1/2-FS50	002801R053748_2		232	522	200000	450000	4878,72
GAS P 100/M CE-LX TC + R. CE D1" 1/2-FS50	000000R052717_2		466	990	400000	851000	7753,68
GAS P 100/M CE-LX TL + R. CE D1" 1/2-FS50	000000R052717_2		466	990	400000	851000	7785,14
GAS P 100/M CE-LX TC + R. CE D2"-FS50	000000R053020_4		466	990	400000	851000	8007,78
GAS P 100/M CE-LX TL + R. CE D2"-FS50	000000R053020_4		466	990	400000	851000	8039,24
GAS P 100/M CE-LX TC + R. CE DN65-FS65	000000R053031_2		466	990	400000	851000	8610,36
GAS P 100/M CE-LX TL + R. CE DN65-FS65	000000R053031_2		466	990	400000	851000	8636,98
GAS P 150/M CE-LX TC + R. CE-CT D2"-FS50	000000R053751_5		814	1513	700000	1300000	8859,62
GAS P 150/M CE-LX TL + R. CE-CT D2"-FS50	000000R053751_5		814	1513	700000	1300000	8888,66
GAS P 150/M CE-LX TC + R. CE-CT DN65-FS65	)00000R053068_2_2		814	1513	700000	1300000	10052,68
GAS P 150/M CE-LX TL + R. CE-CT DN65-FS65	)00000R053068_2_2		814	1513	700000	1300000	10081,72
GAS P 150/M CE-LX TC + R. CE-CT DN80-FS80	)00000R053069_2_2		814	1513	700000	1300000	11330,44
GAS P 150/M CE-LX TL + R. CE-CT DN80-FS80	)00000R053069_2_2		814	1513	700000	1300000	11361,90
GAS P 150/M CE-LX TC + R. N D2"	000000R053753_3		814	1513	700000	1300000	7925,50
GAS P 150/M CE-LX TL + R. N D2"	000000R053753_3		814	1513	700000	1300000	7952,12
GAS P 150/M CE-LX TC + R. N DN65	)00000R053754_2_2		814	1513	700000	1300000	8719,26

MADE IN ITALY

Modelis	Kodas (Gamtinės dujos)	Kodas (Suskystintos dujos)	Galingumas min kW	Galingumas MAX kW	Galingumas min kcal/h	Galingumas MAX kcal/h	Kaina, Eur su PVM
GAS P 150/M CE-LX TL + R. N DN65	)00000R053754_2_2		814	1513	700000	1300000	8748,30
GAS P 150/M CE-LX TC + R. N DN80	)00000R053755_2_2		814	1513	700000	1300000	9491,24
GAS P 150/M CE-LX TL + R. N DN80	)00000R053755_2_2		814	1513	700000	1300000	9522,70

Modelis	Kodas	Kaina, Eur su PVM
Moduliavimo komplektas - 1600 V		
(Išskyrus feeder)		
Šiems F.B.R. degikliams:		
GAS 2/M - 3/M - 4/M - 5/M - P60/M - P70/M - P100/M - P150/M		
Temperatūrai	060306	1084,16
Slėgiui	060308	1084,16
Šiems F.B.R. degikliams:		
GAS P - K - KN 190/M - 250/M - 350/M - 450/M - 550/M - 650/M - 750/M - 1000/M		
Temperatūrai	060307	1084,16
Slėgiui	060309	1084,16
Šiems F.B.R. degikliams:		
FGP - FNDP 50/M - 70/M - 100/M - 120/M - 150/M		
Temperatūrai	060310	1084,16
Slėgiui	060312	1084,16
Šiems F.B.R. degikliams:		
FGP - FNDP 190/M - 250/M - 350/M - 450/M - 550/M - 650/M - 750/M - 1000/M		
Temperatūrai	060311	1084,16
Slėgiui	060313	1084,16
TEMPERATURŲ FEEDERS		
TEMPERATURA 0-250 °C (PT 100 at Ω 0° C)	183625	188,76
TEMPERATURA 0-1200 °C (K feeder)	183619_2	680,02
Slėgių FEEDERS		
Slėgis 0-3 BAR	185854	534,82
Slėgis 0-6 BAR	185855	534,82
Slėgis 0-16 BAR	185856	534,82
Slėgis 0-20 BAR	185857	534,82
Slėgis 0-30 BAR	183622	534,82

Modelis		Kodas	Kaina, Eur su PVM
Filtro stabilizatorius šiems GAS "CE" - Standartas maks. 200 Mbar			
1/2"	FS15	601244	79,86
3/4"	FS20	601245	87,12
1"	FS25	601246	91,96
1" 1/4	FS32	601247	162,14
1" 1/2	FS40	601248	171,82
2"	FS50	601249	447,70
Filtro stabilizatorius "CE" – sustiprintas maks. 500 Mbar			
1"	FSDR25	601253	101,64
1" 1/4	FSDR32	601250	174,24
1" 1/2	FSDR40	601251	174,24
2"	FSDR50	601252	474,32
Flanšinis DN 65	FSDR DN65	601240	938,96
Flanšinis DN 80	FSDR DN80	601243	1021,24
Tik stabilizatorius "CE" - sustiprintas maks. 500 Mbar			
Flanšinis DN 65	S DN65	601254	885,72
Flanšinis DN 80	S DN80	601255	965,58
Flanšinis DN 100	S DN100	601256	1592,36
Tik filtrui "CE"			
Flanšinis DN 65	F DN65	601257	682,44
Flanšinis DN 80	F DN80	601258	803,44
Flanšinis DN 100	F DN100	601259	1268,08
Antivibraciniai sujungimai			
inox plieno kompensacijai			
1/2"	GA 15	601010	50,82
3/4"	GA 20	601011	58,08
1"	GA 25	601012	65,34
1" 1/4	GA 32	601013	79,86
1" 1/2	GA 40	601014	96,80
2"	GA 50	601015	111,32
DN65 (2 1/2")	GA DN54	601016	263,78
DN80 (3")	GA DN80	601017	343,64
DN100 (4")	GA DN100	601018	360,58
Dujų čiaupo DN			
1/2"	T 15	601107	16,94
3/4"	T 20	601108	19,36
1"	T 25	601109	38,72
1" 1/4	T 32	601223	65,34
1" 1/2	T 40	601110	94,38
2"	T 50	601111	157,30
DN65 (2 1/2")	T DN65	601112	452,54
DN80 (3")	T DN80	601113	554,18
DN100 (4")	T DN100	601114	968,00