

Laser Gas Oy

Oxygen PSA Generator

Model: LGO-40

Qty: 2PC



Laser Gas Oy

Oxygen PSA Generator

Capacity:	40 l/min
Purity:	93 (+-3) %
Min. inlet pressure:	7 bar(g)
Outlet pressure:	5 bar(g)
Max. oper. pressure:	10 bar(g)
Air consumption:	800 l/min FAD
Ambient temp.:	10°C to 40°C
Altitude:	less than 300 meters a.s.l

Compr. Air Spec.

Air quality spec.: ISO 8573.1:2010.2.4.1

Dew point: +3°C

Filtration grade: 0.01 micron

Power supply: Generator: 110-240V, 1phase, 50-60Hz

Laser Gas Oy

Oxygen PSA Generator

Model: LGO-60

Qty: 1PC



Laser Gas Oy

Oxygen PSA Generator

Capacity:	60 l/min
Purity:	93 (+-3) %
Min. inlet pressure:	7 bar(g)
Outlet pressure:	5 bar(g)
Max. oper. pressure:	10 bar(g)
Air consumption:	1500 l/min FAD
Ambient temp.:	10°C to 40°C
Altitude:	less than 300 meters a.s.l

Compr. Air Spec.

Air quality spec.: ISO 8573.1:2010.2.4.1

Dew point: +3°C

Filtration grade: 0.01 micron

Power supply: Generator: 110-240V, 1phase, 50-60Hz

Laser Gas Oy

Oxygen PSA Generator

Model: LGO-20

Qty: 2PC



Laser Gas Oy

Oxygen PSA Generator

Capacity:	20 l/min
Purity:	93 (+-3) %
Min. inlet pressure:	7 bar(g)
Outlet pressure:	5 bar(g)
Max. oper. pressure:	10 bar(g)
Air consumption:	300 l/min
Ambient temp.:	10°C to 40°C
Altitude:	less than 300 meters a.s.l

Compr. Air Spec.

Air quality spec.: ISO 8573.1:2010.2.4.1

Dew point: +3°C

Filtration grade: 0.01 micron

Power supply: Generator: 110-240V, 1phase, 50-60Hz

Laser Gas Oy

Oxygen PSA Generator

Model: LGO-27

Qty: 1PC



Laser Gas Oy

Oxygen PSA Generator

Capacity:	27 l/min
Purity:	93 (+-3) %
Min. inlet pressure:	7 bar(g)
Outlet pressure:	5 bar(g)
Max. oper. pressure:	10 bar(g)
Air consumption:	400l/min FAD
Ambient temp.:	10°C to 40°C
Altitude:	less than 300 meters a.s.l

Compr. Air Spec.

Air quality spec.: ISO 8573.1:2010.2.4.1

Dew point: +3°C

Filtration grade: 0.01 micron

Power supply: Generator: 110-240V, 1phase, 50-60Hz

Laser Gas Oy

Oxygen PSA Generator

Model: LGO-80

Qty: 1PC



Laser Gas Oy

Oxygen PSA Generator

Capacity:	80 l/min
Purity:	93 (+-3) %
Min. inlet pressure:	7 bar(g)
Outlet pressure:	5 bar(g)
Max. oper. pressure:	10 bar(g)
Air consumption:	1500 l/min FAD
Ambient temp.:	10°C to 40°C
Altitude:	less than 300 meters a.s.l

Compr. Air Spec.

Air quality spec.: ISO 8573.1:2010.2.4.1

Dew point: +3°C

Filtration grade: 0.01 micron

Power supply: Generator: 110-240V, 1phase, 50-60Hz

Laser Gas Oy

Oxygen PSA Generator

Model: LGO-10

Qty: 1PC



Laser Gas Oy

Oxygen PSA Generator

Capacity:	10 l/min
Purity:	93 (+-3) %
Min. inlet pressure:	7 bar(g)
Outlet pressure:	5 bar(g)
Max. oper. pressure:	10 bar(g)
Air consumption:	200 l/min FAD
Ambient temp.:	10°C to 40°C
Altitude:	less than 300 meters a.s.l

Compr. Air Spec.

Air quality spec.: ISO 8573.1:2010.2.4.1

Dew point: +3°C

Filtration grade: 0.01 micron

Power supply: Generator: 110-240V, 1phase, 50-60Hz

Laser Gas Oy

Oxygen PSA Generator

Model: LG-AS-O-20

Qty: 2PC



Laser Gas Oy

Oxygen PSA Generator

Laser Gas Oy

Oxygen PSA Generator

Capacity:	20 l/min
Purity:	93 (+-3) %
Min. inlet pressure:	7 bar(g)
Outlet pressure:	5 bar(g)
Max. oper. pressure:	10 bar(g)
Air consumption:	300 l/min FAD
Ambient temp.:	10°C to 40°C
Altitude:	less than 300 meters a.s.l

Compr. Air Spec.

Air quality spec.: ISO 8573.1:2010.2.4.1

Dew point: +3°C

Filtration grade: 0.01 micron

Power supply: Generator: 110-240V, 1phase, 50-60Hz

Model: Oxymat 60

Qty: 1PC



Laser Gas Oy

Oxygen PSA Generator

Capacity:	48 l/min
Purity:	93 (+-3) %
Min. inlet pressure:	7 bar(g)
Outlet pressure:	5 bar(g)
Max. oper. pressure:	10 bar(g)
Air consumption:	0,58 m ³ /m FAD
Ambient temp.:	10°C to 40°C
Altitude:	less than 300 meters a.s.l

Compr. Air Spec.

Air quality spec.: ISO 8573.1:2010.2.4.1

Dew point: +3°C

Filtration grade: 0.01 micron

Power supply: Generator: 110-240V, 1phase, 50-60Hz