

## LINEAR AIR PUMPS



5030,  
5040,  
5060

When your application requires requires small amounts of air but you need a reliable air pump - our **'Modern Air' Linear Air Pumps** are your solution! Our linear air pumps are a high quality pumps that provide low operating costs, few moving parts and little maintenance. Each air pump has the pressure needed to overcome any differential pressure, hydrostatic head and pipe friction losses found in retail stores, hatcheries, laboratories and small ponds/lakes. Some excellent features of our units include:

- **LOW OPERATING COSTS**
- **OIL-LESS DESIGN**
- **LOW MAINTENANCE**
- **LITTLE HEAT**
- **FEW MOVING PARTS**

All **'Modern Air' Linear Air Pumps** are UL Recognized and come with our 1 Year Warranty. For sizing assistance, please consult with an **AREA Technical Representative** today!



5078,  
5100,  
5120,  
5150,  
5200

MODEL NUMBER	Free Air Flow (CFM) @ ____ PSIG					MAX. PSIG	
	0.0	1.0	2.0	3.0	4.0	CONT.	INT.
LAP-5006	0.89	0.48	0.15	—	—	2.0	2.6
LAP-5015	1.06	0.79	0.48	0.19	—	2.5	3.8
LAP-5020	1.24	1.00	0.72	0.41	0.16	3.0	4.5
LAP-5030A	2.00	1.62	1.20	0.69	0.14	3.0	4.2
LAP-5040A	2.30	1.96	1.58	1.12	0.60	3.5	5.1
LAP-5060A	3.20	2.80	2.38	1.88	1.40	4.0	6.3
LAP-5078-S	3.60	3.45	3.20	2.75	2.10	3.5	6.3
LAP-5100-S	4.62	4.37	3.97	3.41	2.71	4.0	7.2
LAP-5120-S	5.67	5.38	4.92	4.32	3.64	4.5	8.3
LAP-5150-S	7.73	7.10	6.09	5.01	4.20	3.5	6.6
LAP-5200-S	9.55	8.78	8.05	7.11	5.90	4.5	8.2



5006,  
5015

MODEL	AMPS	VOLTAGE	OUTLET (IN.)	WT. (LBS)	PRICE
510-LAP-5006	0.10	115 V, 1 Phase, 60 Hz	1/8	5.5	\$277.20
510-LAP-5015	0.20	115 V, 1 Phase, 60 Hz	1/8	5.5	296.10
510-LAP-5020	0.30	115 V, 1 Phase, 60 Hz	1/8	5.5	252.00
510-LAP-5030A	0.70	115 V, 1 Phase, 60 Hz	3/8	11.5	384.30
510-LAP-5040A	1.00	115 V, 1 Phase, 60 Hz	3/8	12.0	422.10
510-LAP-5060A	1.50	115 V, 1 Phase, 60 Hz	3/8	13.5	485.10
510-LAP-5078-S	2.30	115 V, 1 Phase, 60 Hz	3/8	18.5	529.20
510-LAP-5100-S	2.70	115 V, 1 Phase, 60 Hz	3/8	18.5	711.90
510-LAP-5120-S	2.80	115 V, 1 Phase, 60 Hz	3/8	18.5	787.50
510-LAP-5150-S	2.90	115 V, 1 Phase, 60 Hz	3/8	25.5	1039.50
510-LAP-5200-S	4.60	115 V, 1 Phase, 60 Hz	3/8	25.5	1171.80

## PURE OXYGEN FLOW METERS

We offer the largest selection of en your application requires requires small amounts of air but you need a reliable air pump - our **Oxygen Flow Meters** to meet any requirement you have. Each of our flow meters a manufactured of solid acrylic and Lexan (tube style) for increased durability and a maximum pressure rating of 100 psi. Each flow meter also includes precision flow adjustment with shut off. Whether you are using pure oxygen in *Live Haul, Laboratory, Hatchery* or any other application - our **Oxygen Flow Meters** are the best option for you! We offer our flow meters as Single Units and in manifolded Systems for multiple applications. For sizing assistance, please consult with an **AREA Technical Representative** today! All of our **Oxygen Flow Meters** come with our **1 Year Warranty**.

We also offer a full line of accessories such as **Oxygen Hose, Oxygen Regulators, Fittings** and more - contact a **Technical Representative** for additional information and pricing.



### SINGLE UNITS

MODEL	CFH	LPM	CONN.	PRICE
596-OFM-4001	.1 - 1	.05 - .5	1/8" NPT	\$61.62
596-OFM-4002	.5 - 5	.2 - 2.4	1/8" NPT	61.62
596-OFM-4003	1 - 10	.5 - 4.7	1/8" NPT	61.62
596-OFM-4004	4 - 40	1.9 - 19	1/8" NPT	61.62
596-OFM-4005	15 - 150	7 - 70	1/8" NPT	61.62
596-OFM-4006	20 - 200	9 - 94	1/8" NPT	61.62
596-OFM-6000	—	.125 - 3.5	1/8" NPT	52.00
596-OFM-6001	—	.25 - 8	1/8" NPT	52.00
596-OFM-6002	—	.5 - 15	1/8" NPT	52.00

### MANIFOLDS

MODEL	LPM	DESC.	PRICE
596-OFM-2001	.125 - 3.5	2 Way	\$275.08
596-OFM-2002	.25 - 8	2 Way	275.08
596-OFM-2002	.5 - 15	2 Way	275.08
596-OFM-3001	.125 - 3.5	3 Way	386.23
596-OFM-3002	.25 - 8	3 Way	386.23
596-OFM-3002	.5 - 15	3 Way	386.23

• Please Specify **2 Way** or **3 Way** For Multiple Manifold Units (Series 2000 and 3000) • Series 4000 Come With SS Fittings and Valve For Precision Control • Barbed Connection Fittings Are Available (Consult **AREA** Technical Representative) • Oxygen Tubing, Regulators Are Available Upon Request