SPARE AIR REPAIR / TRADE-IN FORM

* All items received will be automatically serviced. Please include form inside box.

REGULATOR SERIAL NUMBER: Located on regulator to the right of mouthpiece. Multiple units list on pg. 2

	PRICE	QTY.
WARRANTY SERVICE - Warranty is 1 year from date of purchase. Must include proof-of-purchase.	\$0	
OVERHAUL – 3000 psi units. Includes complete overhaul of regulator, replacement of all worn parts, visual inspection of cylinder and refill adapter, and labor. Regulator may be upgraded and receive a new serial number.		
Regulator without Hose – current style (solid/flat black top)	\$60	
Regulator without Hose – older style (top with metal snap rings - will be upgraded to current style)	\$70	
Regulator with Hose – overhaul of 1 st & 2 nd stage (Spare Air Xtreme 6 / EasyDive)	\$80	
UPGRADE TO NITROX – includes cleaning, christo-lube & new cylinder label	\$10	
HYDROTESTING OF CYLINDERS - Required every 5 years for 3000 psi cylinders. Includes visual inspection of cylinder. Cylinders will be automatically hydro tested as needed. If sending in for HYDRO ONLY and you do not want overhaul service, DO NOT send in regulator.	\$30	
FILL SERVICE - Unit can be shipped full (FEDEX GROUND SERVICE in continental US ONLY).	\$15	
TRADE-IN - Upgrade ANY Spare Air unit to a NEW model with all new accessories! We no longer offer overhaul on older 1800 psi models. Send in your unit for trade-in for \$100 off MSRP:	*price after discount	
300PK: Package includes Spare Air, holster, leash & refill adapter	\$250	
600PK: Package includes Spare Air 6.0 cu.ft., holster, leash & refill adapter	\$350	
* Upgrade to DIAL GAUGE in either of the above trade-in new Spare Air units	\$50	
* Upgrade to NITROX in either of the above trade-in new Spare Air units	\$20	
ADDITIONAL PURCHASES		
003DGS Dial Gauge Pressure Indicator (installed during repair)	\$64	
976 Spare Air Holster (fits 6 cu.ft. model)	\$80	
973 Spare Air Holster (fits 3 cu.ft. model) or 971 (fits 1.7 cu.ft. model)	\$60	
961 Safety Leash (prevents accidental loss)	\$20	
963 or 966 Travel Pack (includes bag, o-rings, lube and protective caps for regulator & tank)	\$20	
910S Scuba Tank Refill Adapter (fills unit from any standard Scuba tank)	\$95	
910D: Scuba Tank Refill Adapter – DIN style (fills unit from any standard Scuba tank)	\$105	
920C Fill Station Refill Adapter (fills unit from breathing Air Compressor)	\$60	
Carrying Bag (protects Spare Air and holds accessories)	\$20	
SHIP TO		
RUSH - Repair turnaround time is approximately 2-3 weeks once received. If you need it sooner add rush fee and specify exact date needed by.	\$25	
Name:	Sub Total	
Company:		
Address:	* US Shipping	\$17.00
City, State, Zip: Country:	Additional unit add \$7.00	
Tel:	Shipping Overseas	**
E-mail:	TOTAL	
* Does not apply to warranty repairs. ** Actual shipping charge Form of Payment: o Visa/MasterCard/AMEX	ges will be applied Exp.	to the order.

Comments/Special Instructions: _____

<u>SEND TO</u>: Submersible Systems 7413 Slater Avenue Huntington Beach, CA 92647 USA Tel: 714-842-6566 * <u>www.spareair.com</u>

INTERNATIONAL SHIPPING INSTRUCTIONS

Please follow these instructions when shipping units to us for service from outside of the US:

- 1. Indicate on commercial Invoice that items are "Made in USA and being returned to the manufacturer" so there are no duty or customs fees.
- 2. Shipping instructions purpose of shipment is "Return for Repair"
- 3. If you would like us to ship back to you freight collect, please include your account number: ______ (freight collect handling fee applies).
- 4. Email us at info@submersiblesystems.com with a copy of this form and date of the shipment.
- 5. We will send a Proforma invoice with all charges and take payment by credit card or wire transfer prior to the repair being complete.

REGULATOR SERIAL NUMBERS (IF MORE THAN 1 UNIT IS BEING SENT)

- 1._____
- 2. _____ 3. _____
- 4. _____
- 5. _____
- 6.
- 7. _____
- 8. _____
- 9._____
- 10._____ 11._____
- 12._____
- 13._____
- 14._____
- 15._____
- 16._____
- 17._____
- 18._____
- 19._____
- 20._____