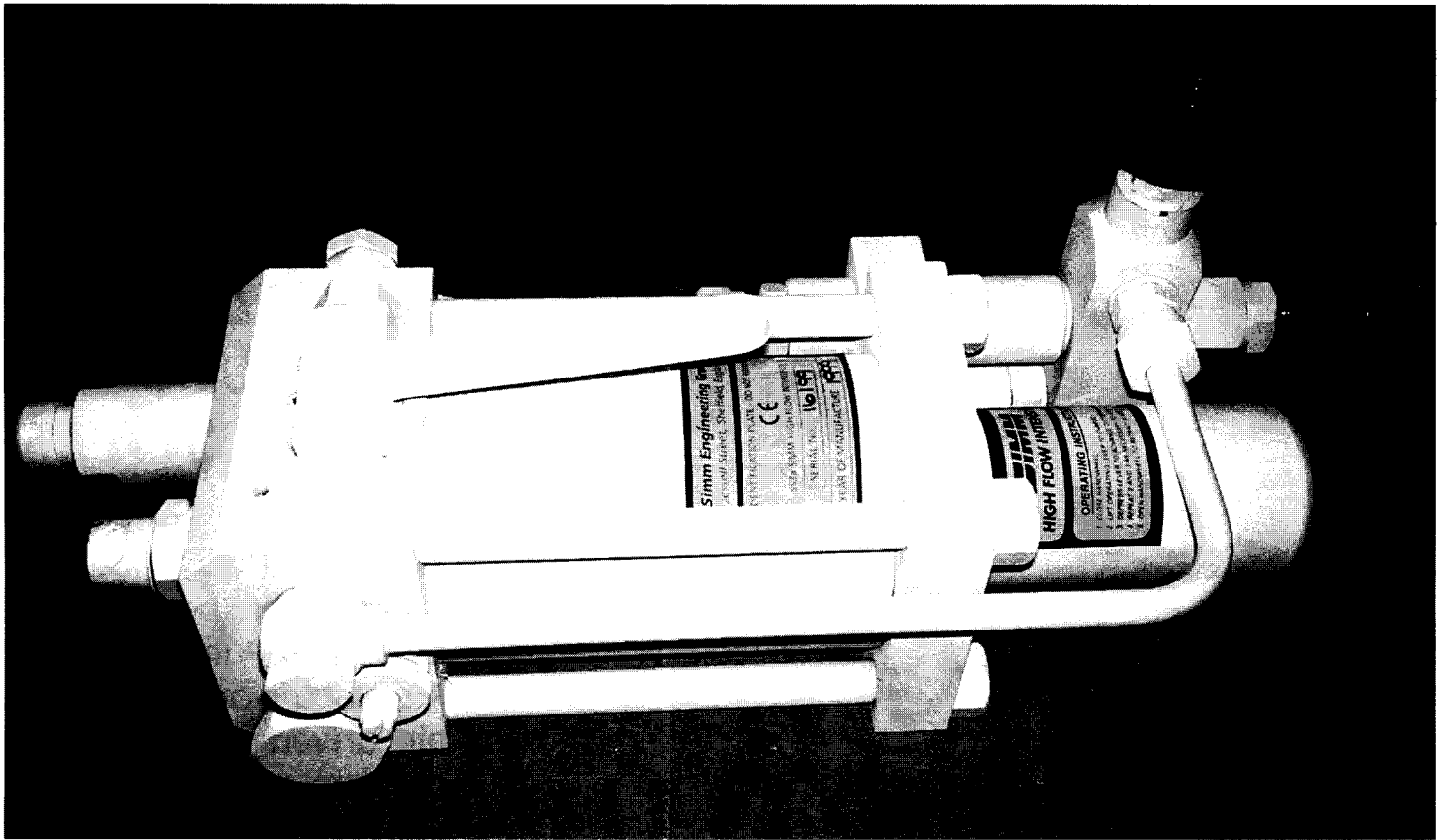


SS3a SIMM HIGH FLOW INTENSIFIER

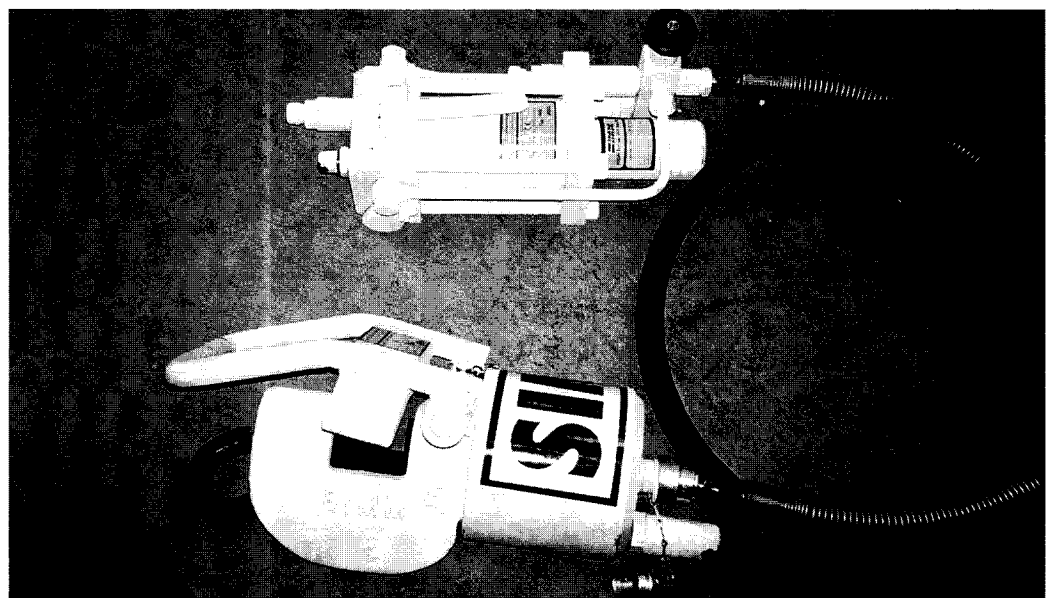


The SS3a Simm Intensifier is robustly constructed from corrosion resistant and treated materials for use with mineral oil, synthetic or soluble oil/water emulsions for rapid and easy operation of single acting high pressure hydraulic tools and cylinders.

Its ratio of intensification is 6.5:1 and the unit is protected by both an inlet pressure relief valve (up to 350 bar) and an outlet pressure relief valve (655 bar) to avoid overload.

The unit is fully portable (weight 13kg) with inlet and exhaust thread sizes of 3/8" B.S.P.

Operating instructions are provided with each intensifier but is simply achieved by closure of exhaust valve handwheel and the simultaneous raising and depressing of valve lever until full travel is achieved. Pressure is relieved by opening the exhaust valve handwheel.



INTENSIFIER AND SIMM SEVALINK 26mm CHAIN CUTTER