## Aqua Swim and Spa Affordable and space saving exercise/leisure pools and spas Spas 🕨 Prices ▶ Installation ▶ Ozonators ▶ Rquest Quote JET AIR NOTE: Coat open cut holes, AIR BUTTON CONTROL inside and out with silicone. AIR BUTTON SKIMMER TRANSMITTERS TO EQUIPMENT PACK IN 00000 CONDUIT JET FACE PLATE WATER JET BODY SEALING **GASKETS** SPA MAINTENANCE WALL RETURN FITTING 4 ASSEMBLY BADU STREAM WALL SUCTION **JETS** FITTING ASSEMBLY (ALSO IN SPA AREA) SWIM'N'SPA PLUMBING KIT PLUMBING SPECIFICATIONS SWIMJETS: 270 GPM per jet Item No. Air Control Knob (maximum rated) Air Push Button Recommended pump/swimjet output Shot Head Jet #19 for swimming is 400 GPM Gasket 1 1/2" Spa equipment is dependent upon Complete Jet Assembly desired flow rate, type of heating and jet capacity. Equipment should be located within 25' of unit for Control Console Cover Spa Skimmer SWIMJET Swimjet Return Manifold SUCTION maximum efficiency 9. Swimjet Suction Manifold MANIFOLD 10. Badu Stream Jet WARNING 11. 11/2" x 11/2" Close Elbow Handrail is required on all residential 12. 2" x 11/2" Close Elbow installations. For Commercial 13. Housing Drain HANDRAIL W/ Applications consult current edition of ANCHOR SOCKETS 14. Vortex Plate "Minimum Standards for Public Spas" 15. Wall Suction Assembly & ESCUTCHEONS published by N.S.P.I. 16. Air Tubing

Request additiona information via email or give us a call

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1 of 1 4/2/15, 11:40 PM