

Key	Description	Product Code	Oty Required
2	FILTER BASKET - TX/CX/E/ CTX PUMPS	40065	1
3	O RING - PUMP LID (INTERNAL SCREW)	70006	1
4	PUMP LID (INTERNAL SCREW) TX/CX/E PUMP	40085	1
5	MECHANICAL SEAL - BX/TX/CX/E/CTX	75508	1
6	TAIL UNION - 50MM ABS	950920	2
	TAIL UNION 50MM-40MM REDUCER	950918	2
7	LOCK NUT UNION - 50MM	950919	2
8	O RING - 50MM UNION	70003	2
9	DIFFUSER - SMALL - BX/CTX/E/P300	40071	1
10	IMPELLER - E 140 PUMP	40060L	1
	IMPELLER - E 170 PUMP	40060M	1
	IMPELLER - E230 PUMP	40060K	1
	IMPELLER - E290 PUMP	40060Z	1
11	BOLT - PAN HEAD 6g X 35 S/TAP S/STEEL	40165	2
12	SEAL PLATE - BEIGE	40090	- 1
	SEAL PLATE - (BLACK) - P300	40091	1
13	BOLT - M8 X 30 IND HEX SEMS S/STEEL	40150	4
14	BOLT - M10 X 25 G304 SOCKET HEAD	40155	4
15	MOTOR - 750W - MINI BEIGE - FASCO	71312	1
	MOTOR - 750W - MINI BEIGE - FASCO	71312	1
	MOTOR - 750W - MINI BEIGE - FASCO	71312	1
	MOTOR - 750W - MINI BEIGE - FASCO	71312	1
16	VOLUTE - TX/CX/ E PUMP - H & L POT	40076	1
17	BOLT - M8 X 55 IND HEX SEMS S/STEEL	40160	2
18	SQUARE O RING (SEAL PLATE) EPDM	70004	1
19	MOTOR FOOT - BEIGE	40050	1
	MOTOR FOOT - BLACK	40051	1
20	O RING - TAIL UNION 65MM - BX/FX/CTX	78104	1
21 & 22	WASHER M8 S/STEEL	40180	6
	Check Valve Assembly - All Pumps	40300	1

Astralpool Pump Wiring Guide

Tobias Bleicker

Astralpool Pump Wiring Guide:

Submersible Pump Installation Guide Jon M. Carson, Paul D. Robillard, Phyllis A. Barner, 1989 Hydronic Pump Installation: A Comprehensive Guide Charles Nehme, In the complex and ever evolving world of modern HVAC and MEP systems the role of a properly installed and commissioned pump cannot be overstated. These unsung heroes are the very heart of hydronic systems tirelessly circulating chilled water for cooling hot water for heating and condenser water for heat rejection Without their precise function a building s climate control energy efficiency and operational integrity are compromised This book is born from over three decades of hands on international experience in the field It is designed to be more than just a theoretical text it is a practical guide that distills the essential knowledge and step by step procedures required to ensure a successful and reliable pump installation From foundational planning and site preparation to the nuances of precision alignment and final commissioning this guide aims to empower professionals with the insights needed to avoid common pitfalls ensure system longevity and contribute to the creation of high performing sustainable built environments Pump Installation and Maintenance Ray J. Donachie, E. Elwin Arasmith, Technical Publishing Company. Training Systems, 1984 Submersible pump installation guide ,1989 Pump Basics - a Guide to Installation and Selection John Dnistriansky, 2012-07 Handbook for Submergible Pumps Reda Pump Company, 1964 Large Submersible Water Pump Manual Water Systems Council,1986

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