## TPRG-P



## **ACCESSORIES**

Description	Where Used	Kit Number
Compressor Crankcase Heater	36, 42, 48, 60	11X27
Compressor Hard Start Kit	36, 60	10J42
Compressor Hard Start Kit	42, 48	88M91
Compressor Timed-Off Control	All	47J27
Down Flow Conversion - ACONVR836	24, 30, 36	1.851401
Down Flow Conversion - ACONVR837	42, 48, 60	1.851402
Drain pan overflow switch	All	11U75
Electric Heater 5KW - PHK05BP	All	10W47
Electric Heater 7.5KW - PHK07BP	All	10W48
Electric Heater 10KW - PHK10BP	All	10W49
Electric Heater 15KW - PHK15CP	30, 36, 42, 48, 60	10W50
Electric Heater 20KW - PHK20CP	42, 48, 60	10W51
Filter Rack Kit	24, 30, 36	11U73
Filter Rack Kit	42, 48, 60	11U74
Lifting Brackets	All	11U76
Sideflow Rect. to 14" Rounds Duct Adapter (Qty 25 sets)	24, 30, 36	R104617-01
	42, 48, 60	R104618-01
8" Height Full Perimeter Curb	24, 30, 36	14W71
8" Height Full Perimeter Curb	42, 48, 60	14W72
14" Height Full Perimeter Curb	24, 30, 36	14V68
14" Height Full Perimeter Curb	42, 48, 60	14V69

Single Point Power		
5 KW ASPWR813-1	All	13W88
7.5 KW ASPWR814-1	All	13W89
10 KW ASPWR815-1	All	13W90
15-20 KW ASPWR816-1	30, 36, 42, 48, 60	13W91

"This product complies with all California product labeling laws including, but not limited to, the Safe Drinking Water and Toxic Enforcement Act of 1986, more commonly known as Proposition 65."

Due to ongoing product improvements, specifications and dimensions are subject to change and correction without notice or incurring obligations. Determining the application and suitability for use of any product is the responsibility of the installer. Additionally, the installer is responsible for verifying dimensional data on the actual product prior to beginning any installation preparations. Third party incentive and rebate programs have precise requirements as to product performance and certification. All products meet applicable regulations in effect on date of manufacture; however, certifications are not necessarily granted for the life of a product. Therefore, it is the responsibility of the applicant to determine whether a specific model qualifies for these incentive/rebate programs.



