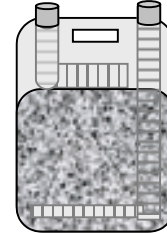


Application Chart for CRP Units On Rotary Screw Air Compressors



Sizing the application of CRP units can be based on oil capacity.

CRP-15 – will absorb approximately 7-8 gallons of lubricant

CRP-30 – will absorb approximately 14-16 gallons of lubricant

CRP-55 – will absorb approximately 27-28 gallons of lubricant

Below is an application-sizing chart to assist.

HORSE POWER	CRP-15	CRP-30	CRP-55
	MONTHS LIFESPAN	MONTHS LIFESPAN	MONTHS LIFESPAN
5	120	Life spans may vary due to differences in air compressor oil consumption rates, age & maintenance of compressor. These calculations are based on compressor operating 24 hours a day/7 days a week . For larger application, units may be installed in series. <i>It is important to prime the unit at installation and maintain prime for the life of the unit to maximize efficiency and life span.</i>	
10	60		
15	40		
20	30		
5	24		
30	20		
35	17		
40	13		
50	12	24	43.2
60	10	20	36
75	8	17	30.6
100	6	12	22
150	4	8	14.4
200	3	6	10.8
300	2	4	7.3
400		3	5.5
500		2.4	4.4
600		2	3.7