

For maximum life of your compressor, Airmax recommends the following maintenance intervals based on average running PSI

1-7 PSI = **18 months** / 8-12 PSI = **12 months** / 13-15 PSI = **9 months** / 16+ PSI = **6 months**

QUICK GUIDE: Selecting the Correct Maintenance Kit

Compressor
Type



	G25 (RP25 74R) 1/4 HP	G25 (RP25 87R) 1/4 HP	G33 (RP33 71R) 1/3 HP	G33 (RP33 82R) 1/3 HP	G50 (RP50 72R) 1/2 HP	G50 (RP50 87R) 1/2 HP	G75 (RP75 72R) 3/4 HP	T75 (RP75) 3/4 HP	T100 (RP 100) 1 HP
For Compressors	1/4 HP Single Piston	1/4 HP Single Piston	1/3 HP Dual Piston	1/3 HP Dual Piston	1/2 HP Dual Piston	1/2 HP Dual Piston	3/4 HP Dual Piston	3/4 HP Dual Piston	1 HP Dual Piston
For Compressor Models	74R (2016 or Older)	87R (Post 2016)	71R (2010 or Older)	82R (Post 2010)	72R (2016 or Older)	87R (Post 2016)	72R (Post 2016)	T75 (Post 2022)	T100 (Post 2022)
Used in Airmax Systems	AM30, PS10	SW20HP, PS10	AM60, AM70, AM80*, AM100*	AM60, AM70, AM80*, AM100*, PS20, PS30, LS10	PS40, LS20, LS30, LS40*, LS60*	SW40HP, PS20, PS30, LS40*	PS40, PS80*, LS60*	PS40, LS80*	PS60, LS120*
Maintenance Kit Required	SKU: 510108	SKU: 510510	SKU: 510109	SKU: 510111	SKU: 510115	SKU: 510511	SKU: 510512	SKU: 510541	SKU: 510542

*Two Maintenance Kits will be needed, one for each compressor.