

RETROFIT COMPRESSED AIR REBATE WORKSHEET

Air Compressor Rebate Calculation

Item	Compressor Horsepower (A)	Compressor CFM	Annual Hours of Operation	Compressor Control Code ¹	Additional Storage (Yes or No)	Rebate (\$) per HP ² (B)	Air Compressor Rebate (\$) (A X B)
Ex.	25	110	2,950	VSD	Y	\$200	25 X \$200 = \$5,000
1							

Note: Vendor quote or proposal required for rebate.

Additional Primary Storage Rebate Calculation (only applicable if storage code above = "Y")

Item	*Minimum Storage Required (gallons) (A)	**Maximum Storage Eligible (gallons) (B)	Existing Storage (gallons) (C)	Minimum New Storage Required (gallons) (D = A - C)	Maximum New Storage Eligible (gallons) (E = B - C)	***Storage to be installed (gallons) (F)	Storage Rebate F (not to exceed E) x \$2.75
Ex.	220	330	100	120	230	200	200 x \$2.75 = \$550.00
1							

*** System must at least Minimum Storage (A) to be eligible for Compressor Rebate
 Storage capacity over Maximum Storage (E) is not eligible for Storage rebate
 Storage Eligible for rebate is the number of gallons added between D and E

Total Rebate

¹ Compressor Control Codes & Storage Requirements

Compressor Type	Control Code	*Minimum Gallons per CFM	**Maximum Gallons per CFM
Load/No Load	L/NL	4	5
Variable Speed Drive	VSD	2	3
Variable Displacement	VD	2	3

² High Efficiency Air Compressor Rebate per HP

Horsepower	Rebate per HP (L/NL)	Rebate per HP (VSD)	Rebate per HP (VD)
15 to 24	\$170	\$170	N/A
25 to 49	\$145	\$200	N/A
50 to 75	\$120	\$180	\$165

* Minimum Gallons per CFM recommended by the Compressed Air Challenge

** This is the maximum gallons eligible for rebates. Installed capacity may be larger.

Storage Requirement Calculations

	CFM	Gallons per CFM	Calculated Storage in Gallons
Minimum Reg. Storage			
Maximum Reg. Storage			