Airman air compressors average one (1) gallon-per-hour (GPH) of fuel consumption
$\square$ Other major brands average three (3) GPH

Below, a comparison chart on Airman vs. other brands shows comparitive GPH and typical savings.

| Airman Air Compressors Efficiency Comparison |  |  |
| :---: | :---: | :---: |
|  | Airman | Brand $X$ |
| Hours Per Day | 8 | 8 |
| Gallons Per Hour Average | 1 | 3 |
| Total Gallons Per Day | 8 | 24 |
| Price Per Gallon | $\$ 3.00$ | $\$ 3.00$ |
| Cost Per Day | $\$ 24.00$ | $\$ 72.00$ |
| Cost Per Week | $\$ 120.00$ | $\$ 360.00$ |
| Cost Per Year | $\$ 6,240.00$ | $\$ 18,720.00$ |

Brand X: \$18,720.00
Airman: \$6,240.00
Savings $\$ 12,480.00$ / 12 = $\mathbf{\$ 1 , 0 4 0 . 0 0}$ per month
New Airman 185 Air Compressor: \$22,500.00

Monthly Fuel Savings: \$1,040.00

## \$1,040.00 SAVINGS IN YOUR POCKET EVERY MONTH

Own your own air compressor with a 5-year warranty on the engine and air-end.

