COAL MILL EXHAUSTER FANS



NEXT GENERATION EXHAUSTER FAN

Clarage has designed and rebuilt coal exhausters for the past twenty years. Our engineers have developed both the High Efficiency Exhauster Fans and the Next Generation Exhauster Fans. If you are making the switch to a lower BTU coal, such as Powder River Basin Coal, and you need more performance, call Clarage today.

Clarage can rebuild your existing exhauster, no matter the design or OEM. We can provide a bare exhauster or one with tungsten tile cladding.

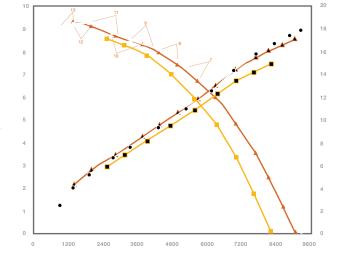
Clarage's Next Generation Exhauster was designed for higher performance, less pressure fluctuations and easier maintainability. The parallel shroud design provides better fan performance as well as reduces the extreme wear on the tip of the blades.

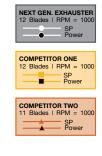
HIGHER EFFICIENCY = POWER SAVINGS

With a more efficient coal mill exhauster, customers can increase capacity and save money.

TYPICAL APPLICATIONS

- > Combustion Air
- > Flue Gas Recirculation
- > Forced Draft & Induced Draft
- > Over-Grate Air
- > Overfire Air
- > Primary Air Fans
- > Seal Air Fans







202 COMMERCE WAY

CUSTOM IS OUR STANDARD

Pulaski, TN 38478

(931) 424-2500

WWW.CLARAGE.COM