



PO Box 1124
Beckley, WV 25802

304.253.0777 phone
304.253.0719 fax

■ MINING
■ TUNNELING

SPEC SHEET

Super Fan

Compact Versatile Ventilation System



SF-30

Auxiliary Ventilation Technology

**New Technology for
an Age Old Problem.**



Englo, Inc. is proud to announce a new auxiliary ventilation technology for the underground mining industry. No company has put the R&D into improving auxiliary ventilation technology –until NOW! Englo with it's affiliated company Air Dynamics Industries has developed the most robust, heavy duty, high performance, cost effective auxiliary fan available.

Using input from mine operators across the USA our new Superfan combines better fan technology, with improved motor design, and simpler maintenance to produce the SUPERFAN technology.

Our wear resistant impeller will improve longevity, while maintaining air volume. Stronger improved motor technology gives longer bearing and overall motor life. Quick release access to motor compartment and impeller allows for simpler maintenance. The noise attenuation system lowers noise levels.

- “Super Wear Resistance” characteristics lead to longer impeller life, eliminates quick imbalance issues found with current technology impellers
- “Super Airflow” with integrated impeller custom designed for your operation
- “Super Quiet” noise attenuation system
- In-Line snap together (stacking) capability for multiple fans
- MSHA rated and approved
- Convert your old fan to the New SUPERFAN
- Custom built new to your specifications

www.engloinc.com