



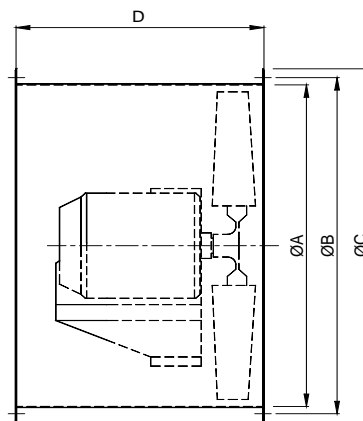
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The figure consists of three vertically stacked graphs sharing a common x-axis representing Air Volume in l/s, ranging from 0 to 4000 with major grid lines every 1000 units.

- Top Graph: Fan Absorbed Power**
  - Y-axis: 0 to 1.0 with major grid lines every 0.2 units.
  - Curve: A blue line that starts at approximately 0.6 at 800 l/s, peaks at about 0.65 at 2500 l/s, and ends at approximately 0.45 at 3800 l/s.
- Middle Graph: Static Pressure in Pa**
  - Y-axis: 0 to 250 with major grid lines every 50 units.
  - Curves: Two curves are shown. A black curve starts at approximately 220 Pa at 800 l/s and decreases linearly to 0 Pa at 3800 l/s. A blue curve starts at 0 Pa at 0 l/s and increases to approximately 240 Pa at 1200 l/s.
  - Annotation: A blue line segment is drawn from the origin (0,0) to the point (1200, 240) on the blue curve, with an angle of  $12^\circ$  indicated between this segment and the x-axis.
- Bottom Graph: Total Efficiency %**
  - Y-axis: 0 to 100 with major grid lines every 20 units.
  - Curve: A red line that starts at approximately 30% at 800 l/s, peaks at about 55% at 2800 l/s, and ends at approximately 25% at 3800 l/s.



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