FD fan HP | ID fan HP

FD

1 V √3 PF

HP = $\frac{200 \quad 6900 \sqrt{3}}{746}$ .8 = 2563 HP

205 amps

2627

64 HP 2½% mc

128 HP = ~~10,60~~

95,600 Kwhr

7415 400

ID 4596 500

ID fans 36,000 HP 26,847,065

3%

↑ flow

ΔP baghouse

↑ anteakage

1080 HP

806. Kwh

x24

19,336 mw/day

53,619 HP

~~53,000~~

40 mw

678