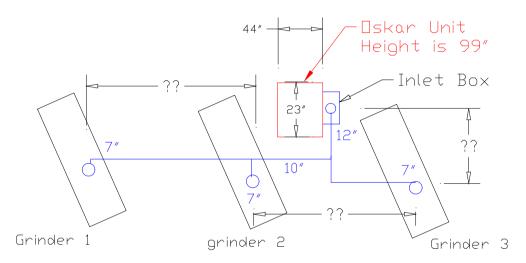
Ductwork Layout for Oskar Unit



Questions:

- 1. Dductwork to run above the ceiling and drop down over each grinder What is your ceiling height?
- 2. What size connection is on each grinder? I am trying to determine the part I need to connect to each machine. Is there a flange on the machine? If not what is. Can you take a picture.
- 3. Can you fill in the dmensions on the drawing above.
- 4. Electrical regirements.

 Motor is 2Hp 460 volts 3Phase 60 Hertz TEFC Full load amos are 4.0

Industrial Air Quality
102 AG DRIVE
Youngsville, NC
P# 919-562-7181 F# 919-562-7182
Project: Becton Dickson
Drawing: Oskar Duct layout
Date: 11/30/07 Drawn by: RAV
Sheet No: