



MATERIALS HANDLING EQUIPMENT.
DESIGN & SUPPLY SPECIALIST

Conveying.....NEWS

Issue No.: 3

S N Engineering Ltd.

Date of Birth: Sept. - '07

Application: Blended Powders

Design Assistance
Available....
Please Enquire for details...

Specially commissioned, these twin systems utilize the vertical elevator design, a pre-requirement due to very limited space, to lift the product from the blenders holding hopper to a multi-discharge horizontal screw. Use of fully sealed tubular units ensure dust emissions became something of the past. Each outlet is fitted with our own, pneumatically operated, butterfly valves for selective filling of clients holding bins.. Each system conveys @ 35Te/Hr.....dust & trouble free.



Why entrust S N Engineering...

S N Engineering's flexible approach to clients requirements ensure each unit supplied is specifically designed to the application...each application has it's own unique range of parameters.....

This ethos ensures clients investment and longevity of each unit supplied is assured. Combined with a well proven design & manufacturing process enables project specific units can be offered without the normal uplift in cost; can be turned around quickly if required; yet still maintain our quest for economical, soundly engineered & compliant equipment.....

Units from 114Ø to 457Ø as standard, larger on request, and can offer capacities up to 400m³ hour.

- UK design...
- Proven track record...wealth of experience in conveying of most common products... & some not so common...
- In House "auxiliaries" for that complete supply...
- Units can be in Tubular ; 'U' / 'V' Trough designs and can also be supplied in Vertical Elevator design...
- Suitable for almost any Powders &/or Granules and can be supplied in either Mild Steel or Stainless Steel to order...

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