



# Loading Bellows.....NEWS

Issue No.: 1

**S N Engineering Ltd.**

**Date of Birth: - '07**

**Application: Road / Rail Tanker Filling**

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

S N Engineering's series 7000 *OUTLOADERS* are fast becoming the preferred unit for dust free loading of Road & / or Rail Tankers. Available in either manual mode, or the more common fully automated version, these units are designed for handling up to 250m<sup>3</sup> / Hr. of Powders or Granules. Due to the heavy duty construction, utilizing twin bellows fitted with steel wear liners, ensure suitability for the majority of materials clients can throw at it. Quality engineering & manufacturing, combined with a host of optional extras assures the *OUTLOADER* it's preferred status.....now & in the future



These heavy duty units are manufactured in house @ Gloucester and can be matched to almost any application needs. The *standard* units come in a host of lengths & configurations and are generally constructed utilising an outer bellow ; inner bellow & internal wear chutes for enhanced longevity in the field. Bellows can be supplied in a host of materials and can accommodate temperatures up to 200°C if required. Dust emissions are controlled via suitably sized suction thru' the outer & inner bellows via a 150Ømm extraction spigot. We can also, as part of the complete package, supply a suitably sized fan assisted filter to ensure compliance with EPA & HSE regulations.

Why entrust S N Engineering...

- UK design & built...
- Proven track record.....wealth of experience in materials handling & compliance issues...
- Host of optional "auxiliaries" for that complete supply...
- Units can be supplied suitable for *closed* road / rail tankers or for *open* trucks / barges & or ships.
- Basic push button pendant control to fully automated PLC control easily accommodated...
- Best practice design principles ensures maximum operational durability & thru' life yet ease of access for maintenance / replacement of parts should the unit become damaged.

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**S N Engineering Ltd.**

*Materials Handling Equipment  
Design & Supply Specialists....*