

DESCRIPTION

telescopic loading spout for dust-free loading of dry, dusty bulk solids into tankers

OPERATION QUALITIES

- max. flow rate 250 m³/h
- grain size 0 - 40 mm
- inlet diameter DN300
- pipe Ø125 mm for connection to remote dust filtration
- operating temperature -20 °C / +80 °C
- loading conduit consisting of internal cones and outer bellows

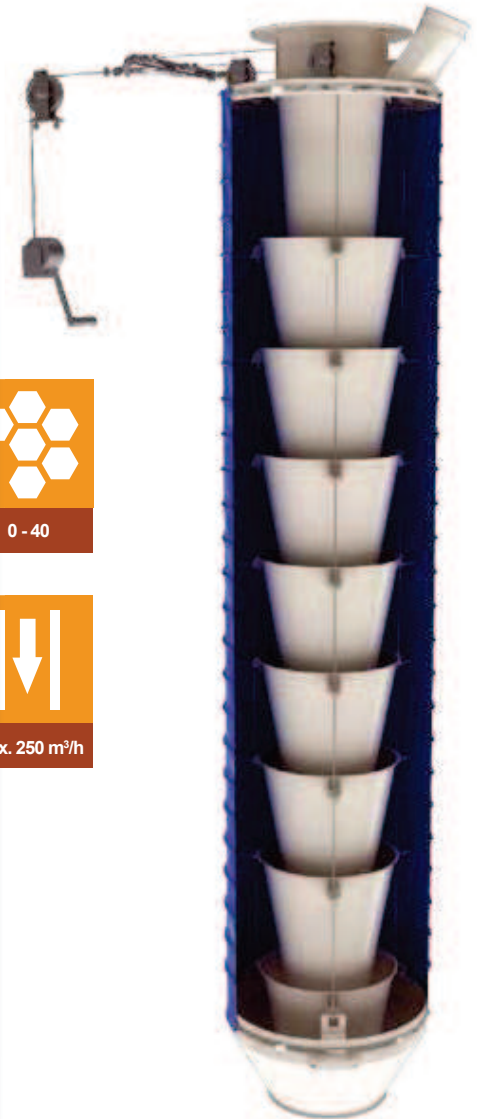
DESIGN

- hand winch for equipment operation
- no level switch
- sealing cone for perfect tanker sealing

ADDITIONAL ACCESSORIES

- design for ATEX / non-standard temperature (-40 °C / +250 °C)

L _{min} (retracted length)	L _{max} (extracted length)	Travel (H)	Weight
With rotary / capacitance switch			
760	1 760	1 000	106
860	2 360	1 500	118
960	2 960	2 000	130
1 060	3 560	2 500	142



Telescopic loading spout type NZU300VR for dustless loading of dry, dusty bulk solids into the tankers, railway vehicles or containers is a simple equipment at the most competitive price.

TANKER LOADING SPOUTS

1.1. ECONOMIC LINE

1.1.2. NZU300VR

