

Volume

= 200 Litres

Cover Loading = EN124 Class A15:- 1.53 Tonne Test Load

Please check with Kingspan Water & Energy for the latest Issue of the drawing					
Issue	Date	Drawn By	Approved By		Description
03	19/12/2022	TGY		ECN	1641 - Access Size Added
02	24/08/2016	W.DYER			CC1332
All Dir	nensions Ir	n mm	Scale: Do	Not Scale	
			Sales Drawinas\DS\F		Third Angle Projection

LN Number:	Tolerance (unless stated):
Finish:	Thickness: n/a
Weight: 99.24 Kg	Surface Area: m²
Modelled By: Name	Material: Various

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Drawing: D\$1280P

Page 1 of 3

NSG02 Grease Separator (1000L)





Notes:-

170

Outlet

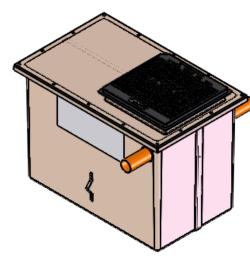
170

Inlet

- Standard Minimum Pipework Size Is Ø110mm.
- 2. This Tank Can Be Installed In Concrete Backfill Only -Please See Manual For Details.
- 3. Cover Shown Is Vehicular Duty.
- 4. Cover To Be Supplied Loose With The Unit.
- 5. Vehicular Duty Cover MUST Be Installed Over The Concrete & Not The GRP, Vehicle Load To Be Transferred To The Concrete Surround.

Product	Size
NSG	02

Standard Connection Sizes		
У	Connection (Ø)	
Α	Ø110	



	 -	1600	اما
7			75
1177			1102

1620 (Overall Length)

Branding Z Klargester 1000 600x600 Opening Size Inlet Invert 300 Outlet Invert <u></u>#===₫ #===#

Cover Loading = EN124 Class B125:- 12.5 Tonne Test Load

Finish:
Weight
Modell

LN Number: Tolerance (unless stated) Drawing: DS1280P Thickness: n/a nt:99.24 Kg Surface Area: m² led By: Name Material: Various

NSG02 Grease Separator (1000L)

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All Dimensions In mm

A:\Wastewater\Engineering\Drawing Data\02 - Sales Drawings\DS\DS - 12\DS1280P

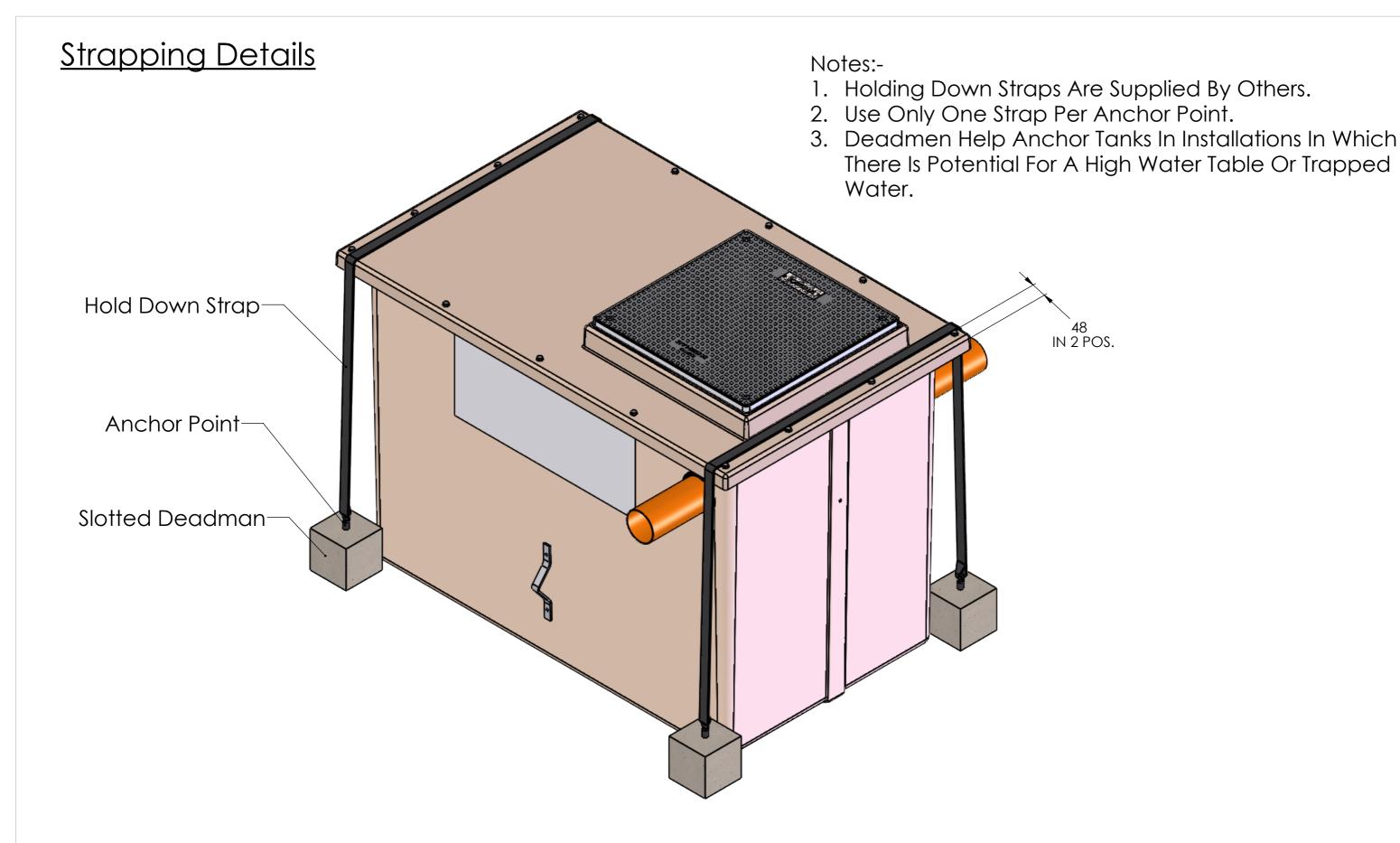
1386 OVERALL HEIGHT

Scale: Do Not Scale

Third Angle Projection

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LN Number:	Tolerance (unless stated):	Drawing DC1000D	D 0 10
Finish:	Thickness: n/a	Drawing : D\$1280P	Page 3 of 3
Weight: 99.24 Kg	Surface Area: m²	NSG02 Grease Separator (1000L)	
Modelled By: Name	Material: Various	143G02 Grease separator (1000L)	
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