

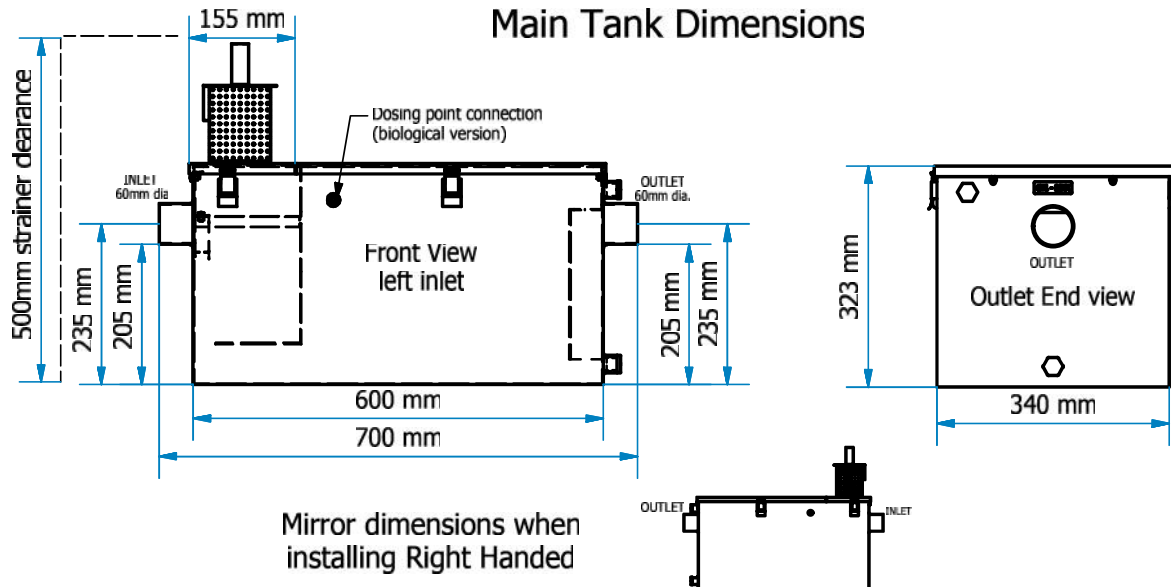


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GT1 Grease Interceptor

passive/biological
specification

EX 75 S



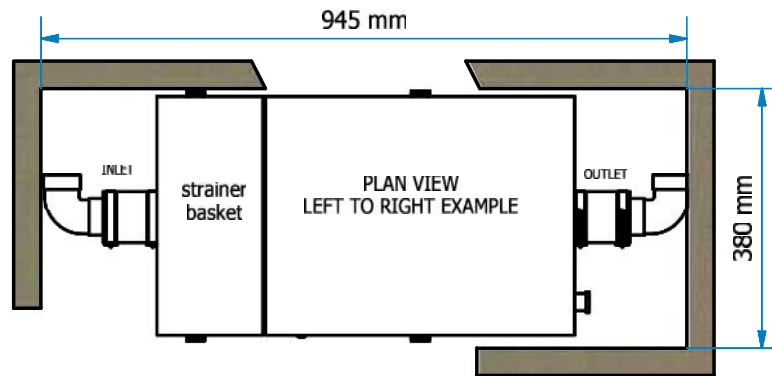
Minimum Footprint Dimensions When Installed

NOTES:

Allow for the minimum clearances shown including plumbing bend attachments

Allow additional 150mm length clearance for outlet sampling port where applicable

Ensure access to strainer basket, located at inlet side of unit



TECHNICAL DATA

Weight	18.5 KG
Tank Material	stainless steel, 1.2mm, X6 CrNi1810
Meals per Day Rating	75
Maximum sink capacity served	70 litres
Maximum Flow Rate served	0.75 litres per second
Grease Retention Capacity	17.5 kg
Solid Strainer Capacity	2.5 litres
Strainer Basket maintenance	Empty 1-2 times daily
Tank Pump out Frequency - passive unit	1 x 15 days
Tank Pump out Frequency - biological unit	1 x 60 days
Fluid dosage rate - biological unit	4.5 litres per month

Sizing data is calculated using ASME 112.14.3 & PDI G101 standards

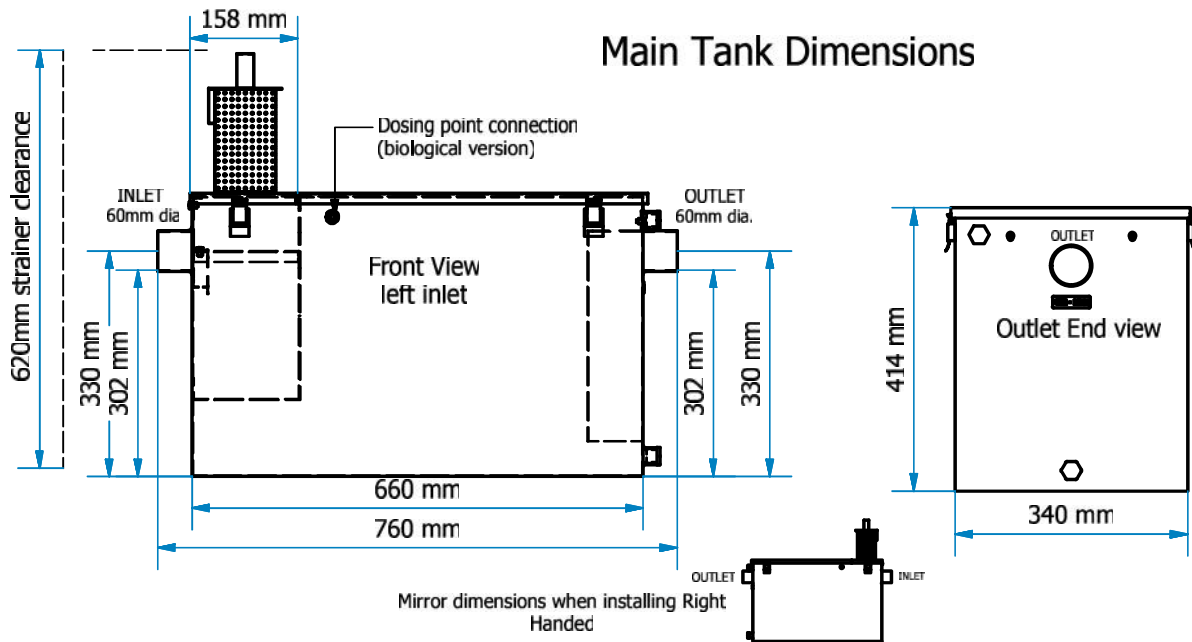


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GT2 Grease Interceptor

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EX 150 S



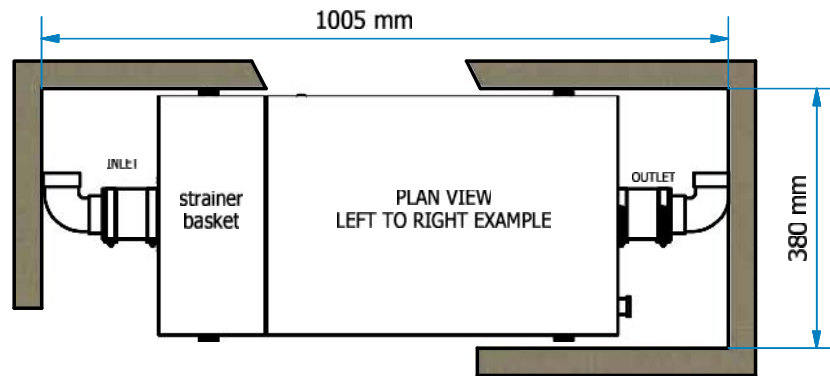
Minimum Footprint Dimensions When Installed

NOTES:

Allow for the minimum clearances shown including plumbing bend attachments

Allow additional 150mm length clearance for outlet sampling port where applicable

Ensure access to strainer basket, located at inlet side of unit



TECHNICAL DATA

Weight	22 KG
Tank Material	stainless steel, 1.2mm, X6 CrNi1810
Meals per Day Rating	130
Maximum sink capacity served	124 litres
Maximum Flow Rate served	1.25 litres per second
Grease Retention Capacity	30.8 kg
Solid Strainer Capacity	4.4 litres
Strainer Basket maintenance	Empty 1-2 times daily
Tank Pump out Frequency - passive unit	1 x 15 days
Tank Pump out Frequency - biological unit	1 x 60 days
Fluid dosage rate - biological unit	7.8 litres per month

Sizing data is calculated using ASME 112.14.3 & PDI G101 standards



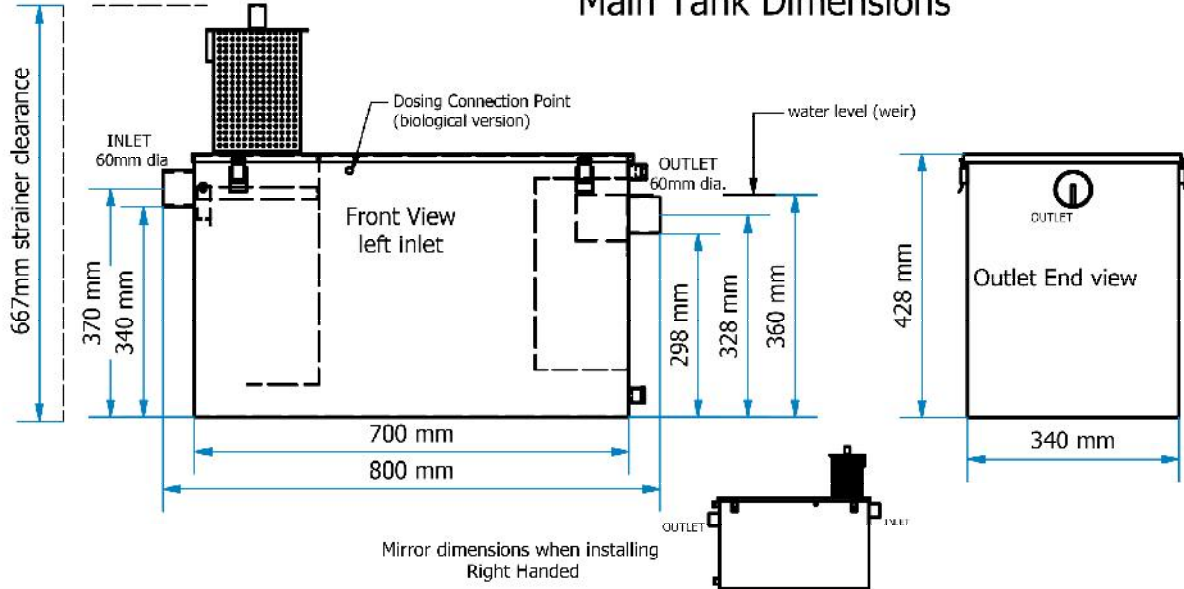
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GT3 Grease Interceptor

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EX 225 S

Main Tank Dimensions



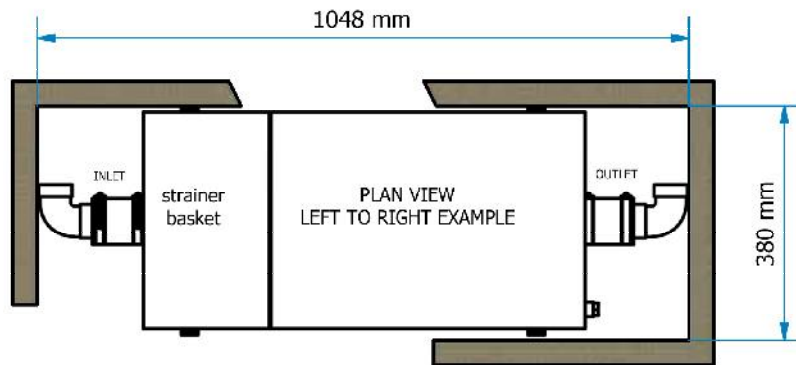
Minimum Footprint Dimensions When Installed

NOTES:

Allow for the minimum clearances shown including plumbing bend attachments

Allow additional 150mm length clearance for outlet sampling port where applicable

Ensure access to strainer basket, located at inlet side of unit



TECHNICAL DATA

Weight	26 KG
Tank Material	stainless steel, 1.5mm, X6 CrNi1810
Meals per Day Rating	150
Maximum sink capacity served	143 litres
Maximum Flow Rate served	2.00 litres per second
Grease Retention Capacity	35.7 kg
Solid Strainer Capacity	6.4 litres
Strainer Basket maintenance	Empty 1-2 times daily
Tank Pump out Frequency - passive unit	1 x 15 days
Tank Pump out Frequency - biological unit	1 x 60 days
Fluid dosage rate - biological unit	9.0 litres per month

Sizing data is calculated using ASME 112.14.3 & PDI G101 standards

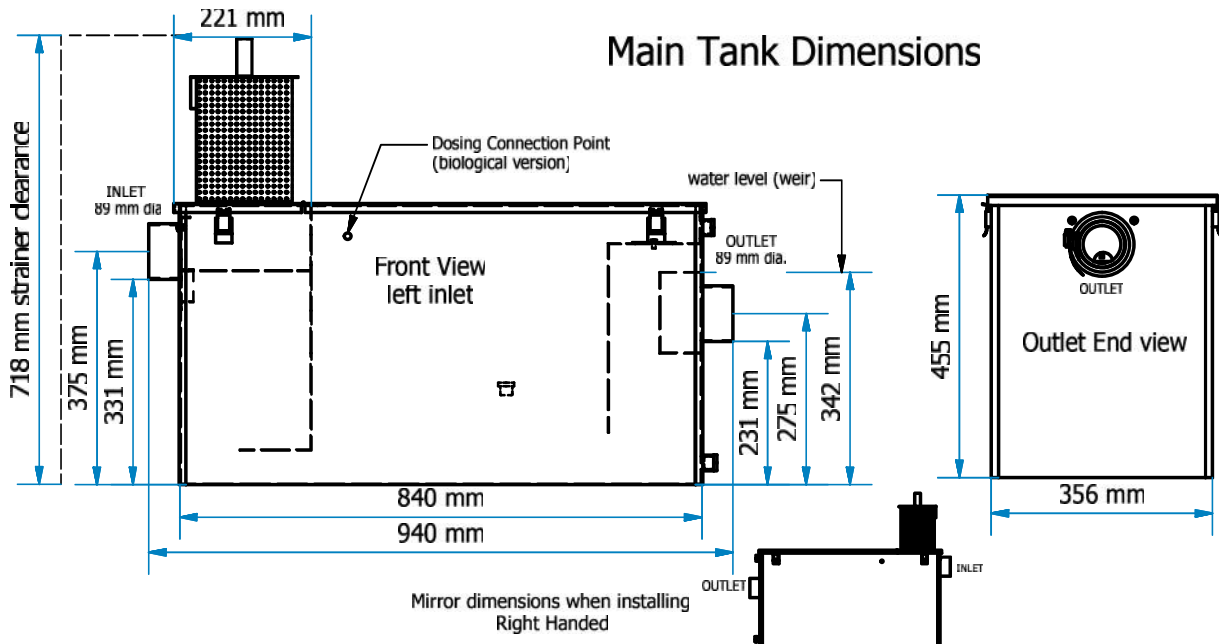


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GT4 Grease Interceptor

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EX 300 S



Minimum Footprint Dimensions When Installed

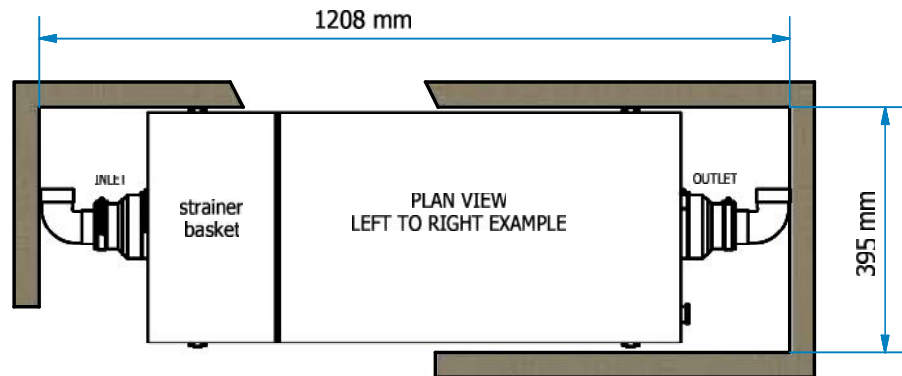
when using 3-2 inch pipe reducers

NOTES:

Allow for the minimum clearances shown including plumbing bend attachments

Allow additional 150mm length clearance for outlet sampling port where applicable

Ensure access to strainer basket, located at inlet side of unit



TECHNICAL DATA

Weight	30 KG
Tank Material	stainless steel, 1.5mm, X6 CrNi1810
Meals per Day Rating	180
Maximum sink capacity served	170 litres
Maximum Flow Rate served	2.75 litres per second
Grease Retention Capacity	42.5 kg
Solid Strainer Capacity	10.0 litres
Strainer Basket maintenance	Empty 1-2 times daily
Tank Pump out Frequency - passive unit	1 x 15 days
Tank Pump out Frequency - biological unit	1 x 60 days
Fluid dosage rate - biological unit	10.8 litres per month

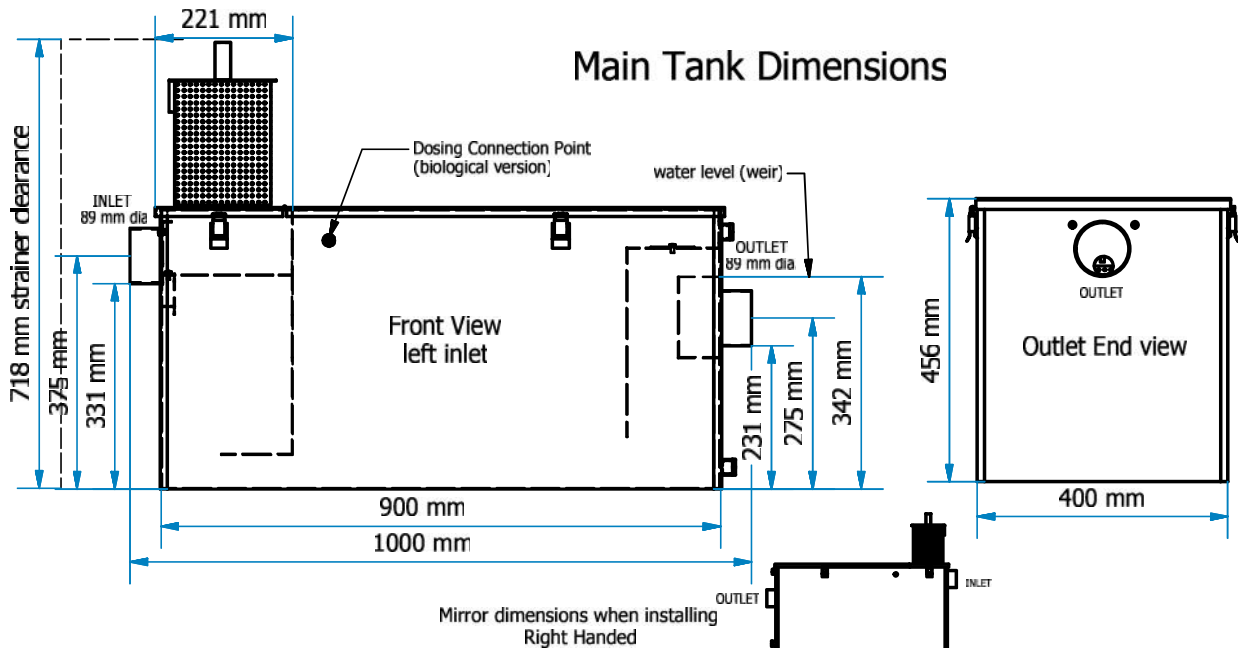
Sizing data is calculated using ASME 112.14.3 & PDI G101 standards



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GT5 Grease Interceptor

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Minimum Footprint Dimensions When Installed

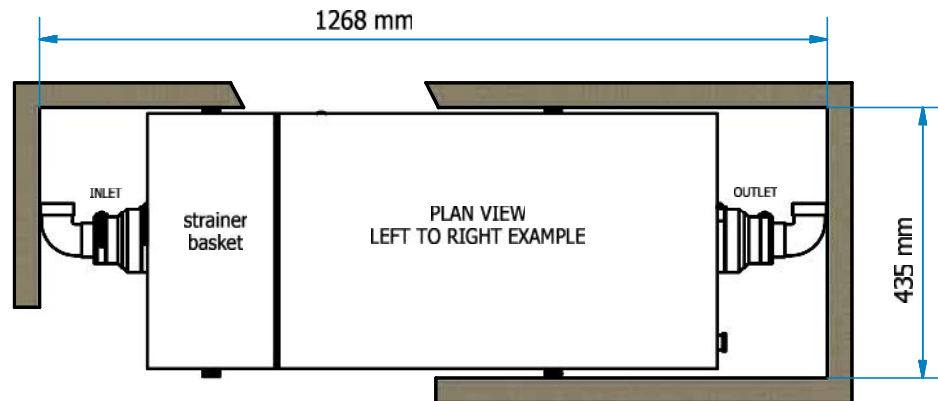
when using 3-2 inch pipe reducers

NOTES:

Allow for the minimum clearances shown including plumbing bend attachments

Allow additional 150mm length clearance for outlet sampling port where applicable

Ensure access to strainer basket, located at inlet side of unit



TECHNICAL DATA

Weight	39 KG
Tank Material	stainless steel, 1.5mm, X6 CrNi1810
Meals per Day Rating	215
Maximum sink capacity served	205 litres
Maximum Flow Rate served	3.50 litres per second
Grease Retention Capacity	51.4 kg
Solid Strainer Capacity	10.0 litres
Strainer Basket maintenance	Empty 1-2 times daily
Tank Pump out Frequency - passive unit	1 x 15 days
Tank Pump out Frequency - biological unit	1 x 60 days
Fluid dosage rate - biological unit	12.9 litres per month

Sizing data is calculated using ASME 112.14.3 & PDI G101 standards

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