

COMHAIRLE NAN EILEAN SIAR

The Town and Country Planning Scotland Act 1997 – Section 36(1)

Town and Country Planning General Development Procedure Order 2013 Regulation 16

Panning Register - Part 1

Application Details

Reference Number 24/00091/PPD Date registered as valid 01/03/24

Description of Development Installation of ensiling plant and storage tank.

Address or description of location to

which the development relates Shorebase, Breasclete, Isle of Lewis, HS2 9ED

E 120739 N 935162

Applicant Name Bakkafrost Scotland Limited Per Ms Penny Hawdon Applicant Address 28 Drumsheugh Gardens, Edinburgh, EH3 7RN

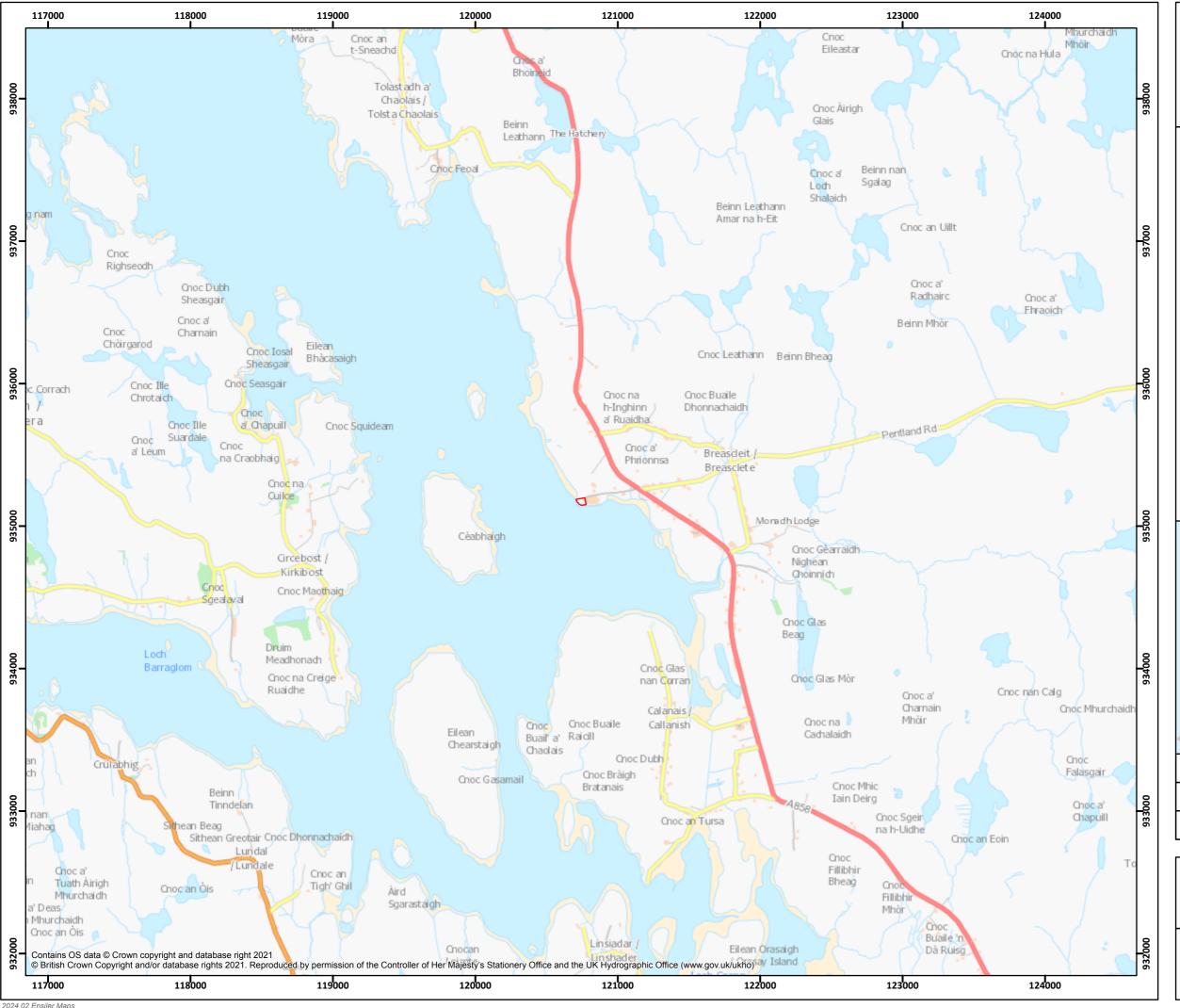
Agent name (if applicable)
Agent address (if applicable)

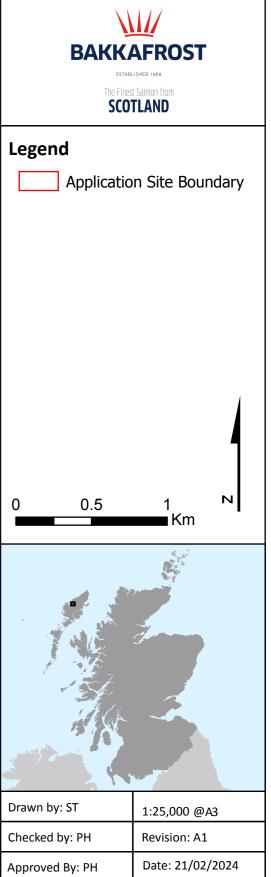
The above application summary is accompanied by plans and drawings sufficient to describe the development and where relevant any design statement.

Important Note: on Tuesday 07 November 2023, Comhairle nan Eilean Siar experienced a criminal cyber incident and is working with Police Scotland, the Scottish Government and the National Cyber Security Centre to investigate the matter.

The Online Planning Portal remains unavailable as does our suite of integrated software and hardwaresystems. In order to enable access by the wider public to application documents and consult upon planning applications, interim systems have been put inplace on the temporary website of Comhairle nan Eilean Siar, including a rudimentary facility to display a limited number of documents per application.

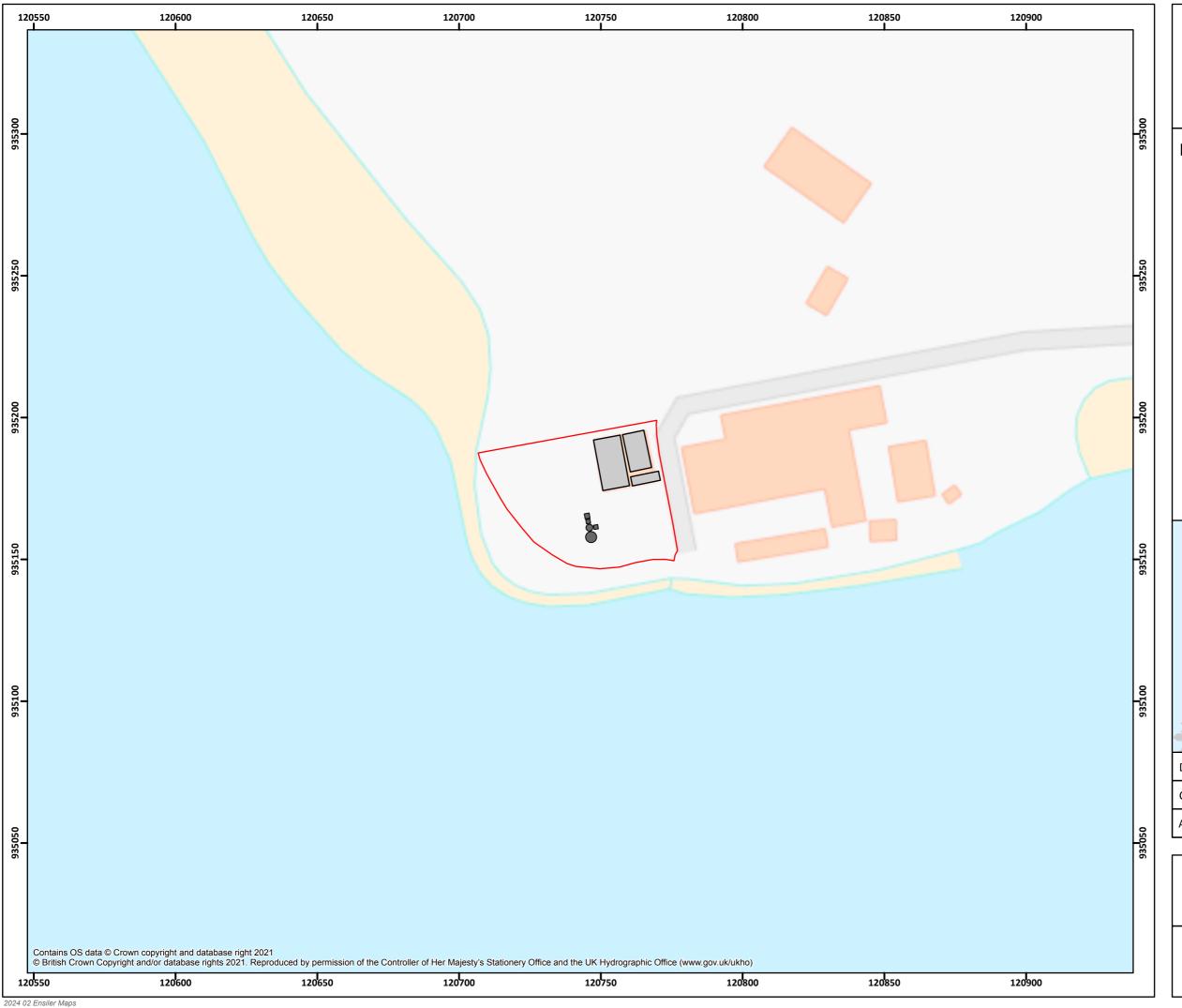
Any party wishing to view the application file in full may do so at the offices of Comhairle nan Eilean Siar at Sandwick Road, Stornoway Isle of Lewis, HS1 2BW or Balivanich, Isle of Benbecula. HS7 5LA, ordinarily between 9am and 5pm Monday to Friday (excluding public and local holidays). It is recommended that in advance of visiting an office to view an application that you make an appointment by sending an email to planning@cne-siar.gov.uk

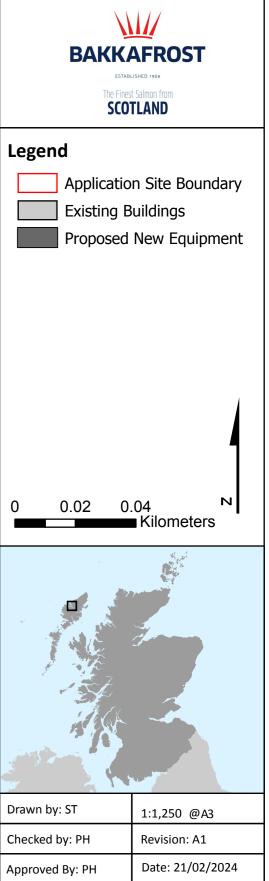




Site Location Figure 1

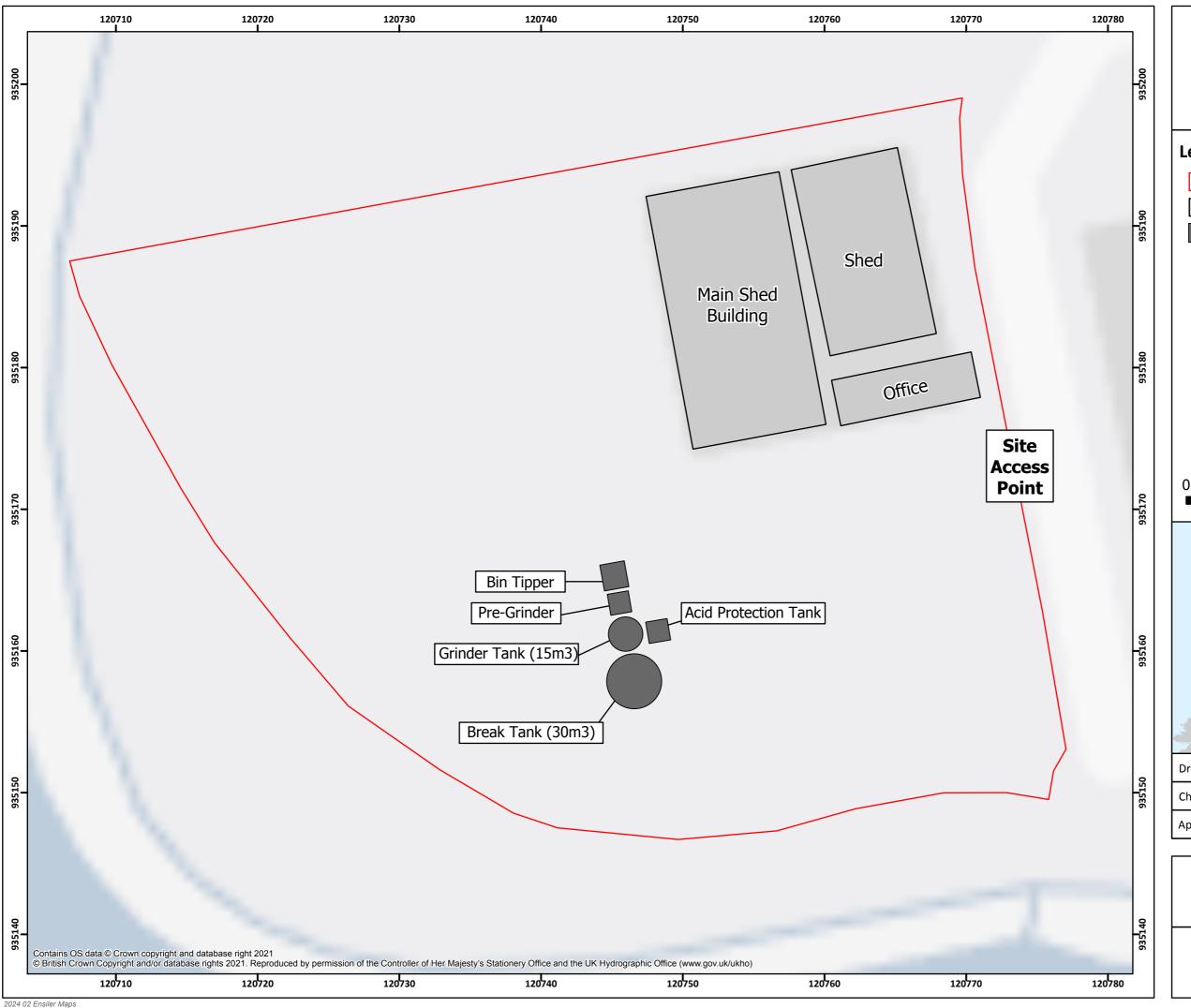
Breasclete Shorebase Isle of Lewis

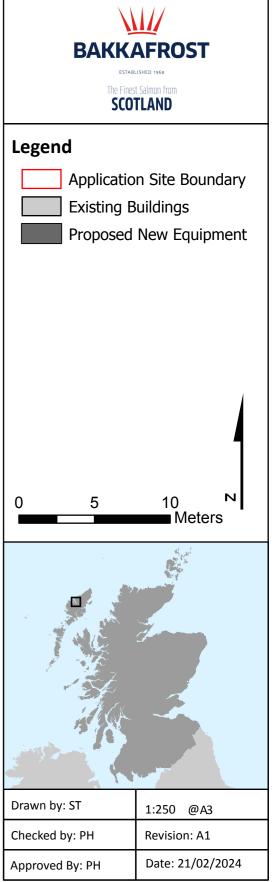




Site Plan Figure 2

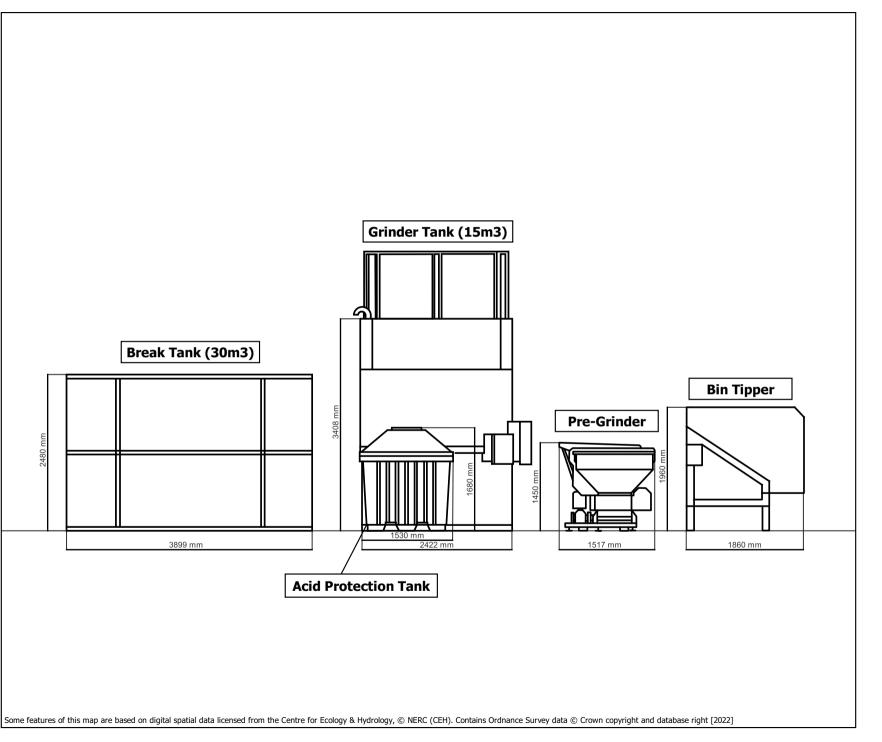
Breasclete Shorebase Isle of Lewis

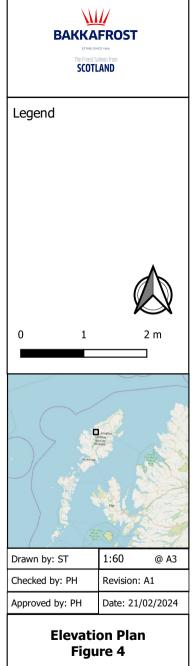




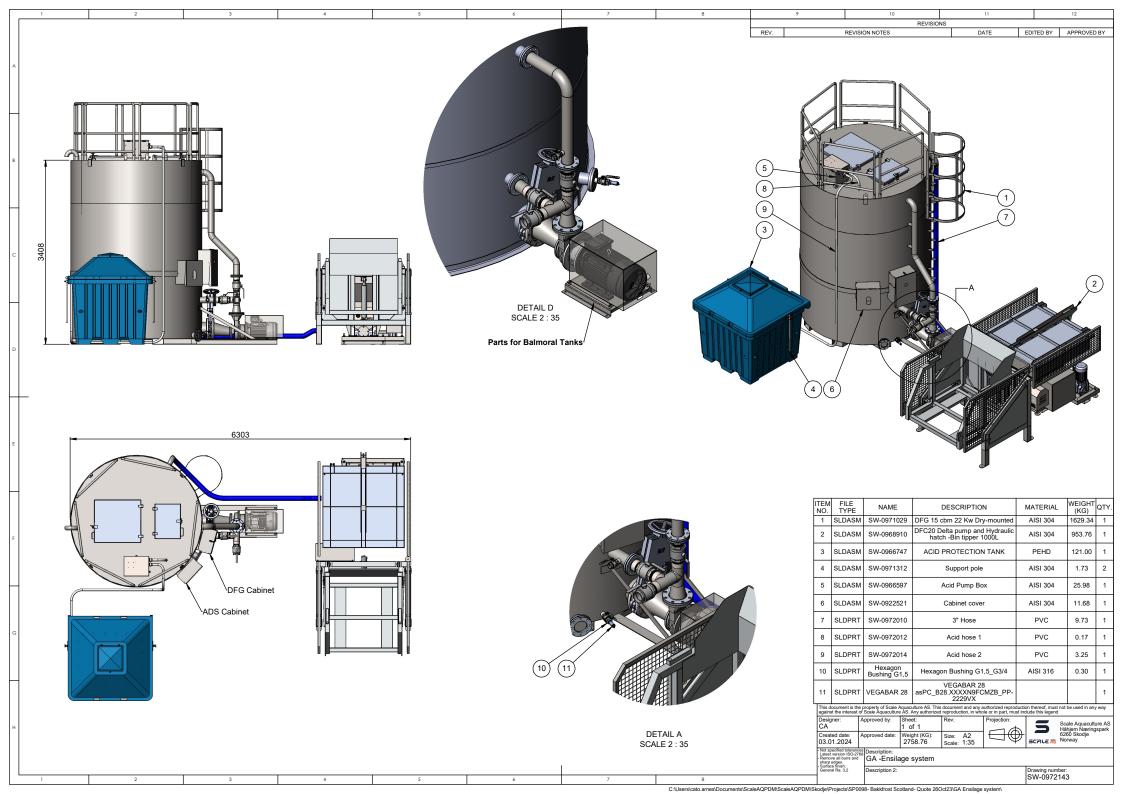
Detailed Site Plan Figure 3

Breasclete Shorebase Isle of Lewis





Breasclete Shorebase Isle of Lewis





Grinder tank 15 cbm dry-mounted pump

- Hygienic and effective production of silage
- High reliability and long lifetime
- Standard grinder tanks, but also customizations

Specifications

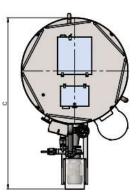
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Motor	22kw/400V
Pump	YRG 530K
Guillotine valve	DN250
Valve	4" BSP
Valve 2	1,5" BSP
Tank	15 Cbm
Material	Stainless steel

YRG 530K 22Kw Capacity: 350m3/ time @ 5 mVs

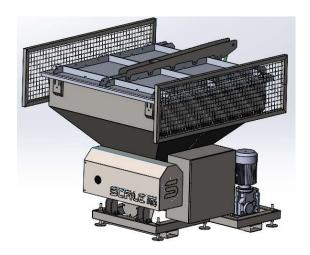
Dimensions

Α	3408mm	
В	Ø2422mm	
С	3932mm	











Pre-Grinder DFC-20 with Delta pump

- Capacity of 20 tons per hour
- Handles all fish sizes
- Stainless steel construction

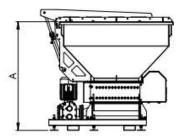
The system consists of ScaleAQ's DFC-20 pre-grinder with hydraulic hatch, Delta pump and stainless-steel frame with funnel and adjustable legs.

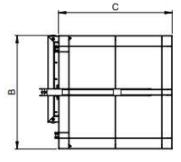
Specifications

Motor DFC-20	7,5kw/400V
Motor Delta pump	7,5kw/400V
Motor Hydraulic hatch	3,0kw/400V
Funnel	1000L with hydraulic hatch
Inner flange dimensions underside	597x540mm
Outer flange dimensions underside	697x640mm
Capacity	Approx. 20t/ hour
Knives	Stainless steel
Framework	Stainless steel

Dimensions

Α	1450mm	
В	1517mm	
С	1517mm	











Bin tipper

- Automatic locking system
- · Customized for cran and forklift
- Manufactured in stainless steel

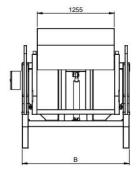
Bin tipper for standard 1000l fish bins. With a unique automatic locking system that locks the bin as soon as the bin tipper starts its movement.

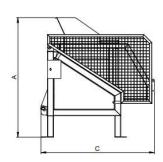
Specifications

Motor	3kW - 230V/400V
Hydraulic cylinder	HM-80/50-600 – Metallized and painted
Hydraulic unit (optional)	190 bar, 8,7 oil tank, painted/plastic
Capacity	1000l bin
Framework	Stainless steel
Electric cabinet	Buttons up/down and hand-held operation unit with 2m cable. Emergency stop and main switch.

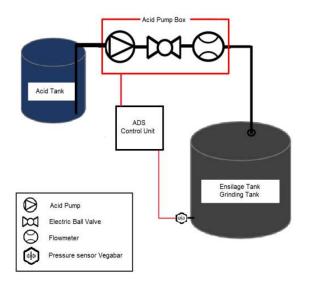
Dimensions (model for forklift and crane)

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Α	1960mm	
В	1750mm	
С	1860mm	
Tipping height	1425mm	

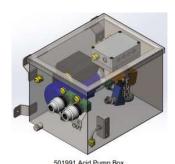












ADS- Acid dosing system

The system is supplied with a control cabinet with PLC and a pump cabinet with pump, flowmeter and shut-off valve. The system can also be supplied with an associated safety container for an IBC container.

Specifications

Power supply	230V
Pump 20 I/min	0,37Kw
Formic acid PVC hose	16x3
Protection hose	38/32
Pressure sensor	Vegabar 28
Material pump box	Stainless steel





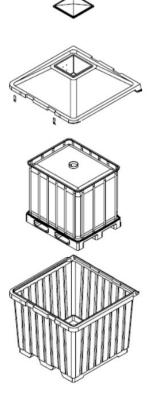
Acid protection tank

The acid container is a secondary safety for 1000 I acid tanks. It has its own watertight chamber for storing safety equipment such as gloves, mask and goggles, the lid is hinged and with the possibility of padlock. The container has strap fasteners for attaching to deck, and cut-outs for forklifts.

The container is produced in rotational moulded polyethylene with reinforcing ribs that make it very stable

Specifications

External measurements (I x d x h)	1,53 x 1,53 x 1,68 m
Internal measurements (I x d x h)	1,31 x 1,36 x 1,12 m
Weight	80 kg





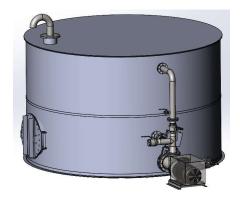


illustration picture

22Kw Chopper pump for separate HDP tank.



Included parts

YRG 530K 22Kw Capacity: 350m3/ time @ 5 mVs

Specifications

Motor	22kw/400V
Pump	YRG 530K
Guillotine valve	DN250
Valve	4" BSP
Valve 2	1,5" BSP
Material pipeline	Stainless steel
Electrical cabinet	400V





