



Ware washing inventory

Free inventory of your
ware washing area

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This is how your organization can save more water, chemicals and energy.

Do you have the right machine in the right place? Does it match your expectations? Is it used correctly? How is it with ergonomics, work environment, bottlenecks and the flow in the wash up area?

That and more we can map for you and compile in a simple report. It will give you a great overview that can be used when planning for years to come.

[Book an inventory today - free of charge!](#)

How it works:

1. We will do an inventory of your ware washing area on site
2. We look at the knowledge level, potential gaps, map work flows and working methods
3. We present suggestions for improvements and can also provide you with a calculation of potential savings of water, chemicals and energy
4. Everything will be compiled and presented in a nice and neat PDF report

Did you know that kitchens switching from waterbased pot washers to our solutions, saves up to 50% water?

Free of charge and without any demands to make a purchase

When the inventory is complete, we will give you our recommendations for the best solution. The inventory is free of charge and without purchase requirements. Take your time to review it and act when it is best suited for you.

Ware washing solutions for all type of professional kitchens

We now have a new family member in our product portfolio, which makes it possible for you to apply the no pre-washing concept at all your sites in the municipality! The small X2 Lean Wash Center is perfect for smaller kitchens with a need to wash pots and pans as well as cutlery, plates and glasses, while our bigger models with granules takes care of the pots and pans in the central kitchens.

Did you know...

In 2020, our worldwide customers saved:

- + 2,6 billion litres of water, which corresponds to more than 13 million bathtubs.
- + 104 million kWh, which corresponds to central heating for more than 4000 average homes for a year.
- + 3,7 million litres of detergent.



Vidingehem in Växjö Municipality gained insights that led to potential savings of 1,2 million thanks to Granuldisk ware washing inventory

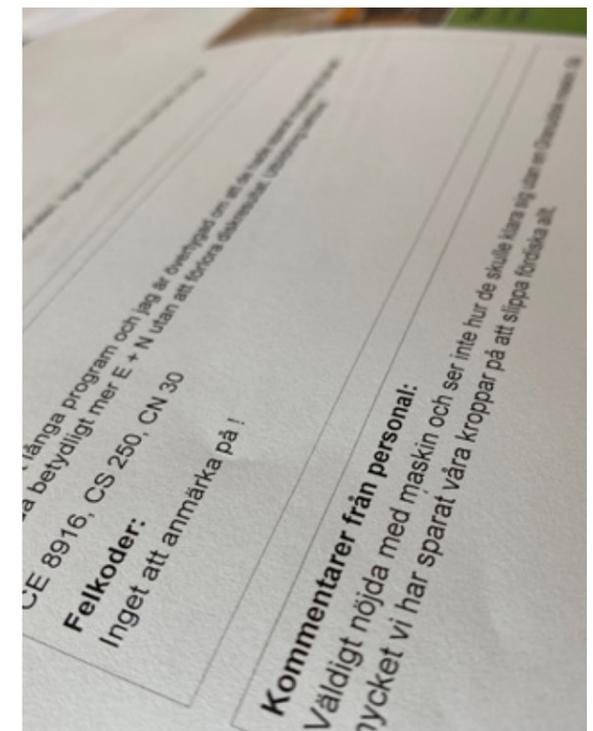
Vidingehem manages 30 properties with kitchens serving schools and elderly care outside the central town in Växjö municipality. Of these, it could be stated during the inventory that eight units had the prerequisites for and need for a Granuldisk machine. The inventory also showed an annual savings potential of SEK 1.2 million. The return of the investment was already within 1,5 years.

Sounds good? Book your inventory today!

If you already have Granuldisk in one or more kitchens, you already know what a difference we could make. The question is what happens if you scale up that potential to more sites?

Or, what happens when you review your old machines, maintenance and the level of knowledge about the use.

All of this you will have a good overview of after the ware washing inventory, and packed in a neat PDF report. Ready to be presented further within your organization.



News at Granuldisk

X2 Lean Wash Center – for the small kitchen

X2 Lean Wash Center® differs from other Granuldisk products, as it operates on water only. X2 fits kitchens preparing up to 240 meals per serving and will wash all your dirty dishes from prep, cook, and serve in one slim solution.

Biodegradable granules – ONLY at Granuldisk

PowerGranules BIO makes a great solution even better! Biobased and made from three main ingredients: calcium salt, rapeseed oil, and a combination of biodegradable esters. Enjoy the same amazing wash results, but in a more sustainable way!

SIMpel

Let us introduce you to a feature that will make your work-life easier, whether you are an end-user or a service partner. We call it SIMpel. A smart tool that connects you with an online portal filled with all the relevant information about your Granuldisk ware-washer.

Water softner

Hard water causes scaling of the heating elements of electrical appliances, and leads to both over-consumption of electricity and increased maintenance costs. With our non-electric water softner you no longer have to worry. Simply connect to water inlet temperature of 2-65 °C.



Did you know that Granuldisk works actively with the UN's Global Sustainability Goals?



Our ware washing technology has many advantages, but the one we are most proud of is the sustainable effect it has on our planet. We as a company put a lot of effort and resources into lowering and controlling our own impact, and we know you are doing the same. When buying a Granuldisk you reduce your footprint, and contribute in many ways according to the UN Global Sustainable Development Goals. Read more about how we work with sustainability at www.granuldisk.com

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Granuldisk AB, Jägershillgatan 13, 211 75 Malmö
040-671 50 60 info@granuldisk.com