# IG&H Quantivate

IG&H Quantivate is an intelligent demand planning tool that offers you Al and Machine Learning algorithms, which help you recognize complex patterns and product relationships.

Request demo



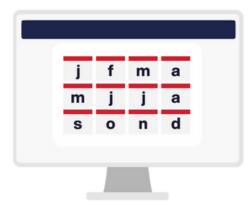
The biggest challenge for retailers

## 3 components in one suite



**DC** Replenisher

Automatically generates purchase order advice for you



#### **Demand Forecaster**

Helping you predict regular, seasonal and promotion customer demand

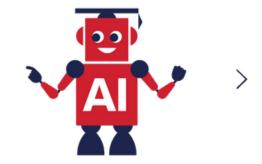


#### Store Replenisher

Automatically produces store order advice

### **One-stop shop**

With three apps in one suite, this tool gives you easy access to any solutions required. The interconnected modules work together to offer you improved decision-support.



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#### Access to the latest algorithms

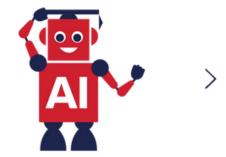
Besides rule-based technology, you benefit from algorithms based on AI and ML to guide you in making decisions. Updated regularly, you'll always have access to the latest features.



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### Easy to use, easy to implement

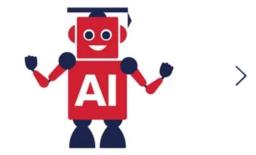
No complex connections necessary: IG&H Quantivate only requires a data feed. Its exception-driven user interface directs your attention to where it is needed most. Besides simplicity, this solution is speedy to implement. The average setup time is 1 month.



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### Flexible, scalable, expandable

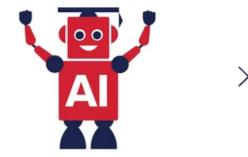
Integration of IG&H Quantivate with other solutions is possible. If your situation requires customization, we can use low-code software for a quick and smart implementation.



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### **Reduced operational costs**

Get the most out of this solution with convenient pricing per SaaS module and limited implementation costs. Add as many people as you like thanks to an unlimited number of users.



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#### We have proven that Quantivate delivers immediate business value



Department store omnichannel retailer

12% lower end stock costs

20% less material handling

We deliver forecasts every week on planned promotions (online and offline) for the coming months



Home & Living Omnichannel retailer

5% increased sales potential

60% end stock reduction

Every season, our algorithms forecast the demand for each store/SKU combination, based on historical sales, trends and product characteristics, also for the e-commerce channel



#### Sports e-commerce retailer

0.5% additional turnover due to lost sales prevention.

Over 5% of working capital freed up so far by avoiding overstock.

Client now successfully applies smart pricing and saw a return on investment within four months