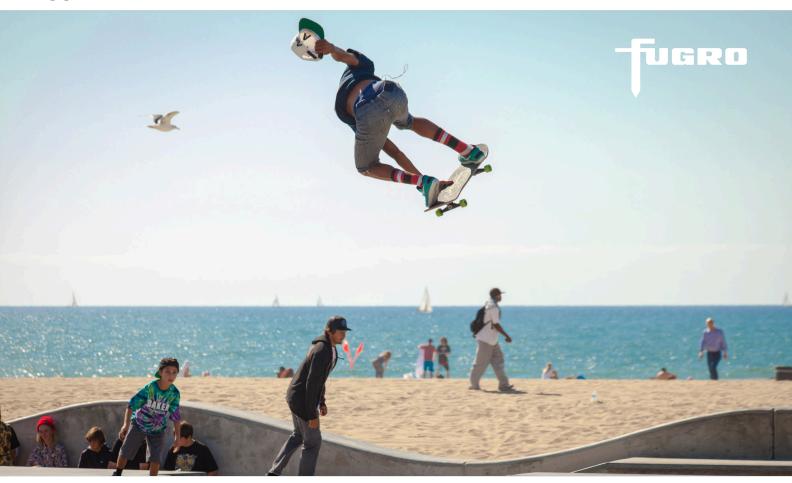
# SOFTWARE FLYER



# **FUGRO**GEODIN RENTAL OPTIONS

Software when you need it: Renting provides the flexibility of just paying for GeoDin software when you need it. Depending upon your workflow this could be on a project by project basis or for a few months at a time. Rental versions have all the latest GeoDin features.

## **WHEN TO RENT**

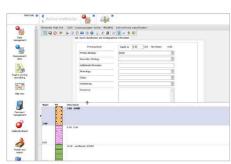
If your GeoDin workflow demands are such that some licences are not always in use, then renting instead of buying may be an interesting alternative to consider.

Renting GeoDin for 18 months costs the same or less than purchasing GeoDin Essentials or Professional outright, with a GeoDin+ software update service contract. Purchasing twelve months rental instead of three is cheaper and saves between 180-400 €, depending on the GeoDin Edition. Rental licences always use the latest GeoDin version with the most recent functions available.

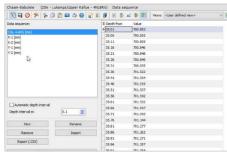
#### **HOW TO RENT**

First of all decide which GeoDin edition you wish to rent. Then select the desired rental period. Essentials and Professional licences can be rented for either three or twelve months as required.

Please note that a GeoDin Portal licence can only be rented.



Borehole log with preview window



Borehole geophysics: calliper measurements



GEODIN RENTAL PRICES: TIME BLOCKS			
TIME PERIOD	ESSENTIALS	PROFESSIONAL	PORTAL
3 months	320 €	900€	price upon request
12 months	1100 €	3200 €	price upon request

All prices are gross prices.

#### **RENTAL CONDITIONS**

All rental fees must be paid in advance. The minimum rental period is three months. After the initial three months customers may either rent for three or twelve months periods, or pause their rental activity. Rental periods start once Fugro has received payment and cannot be interrupted or transferred between different licences.

Please note that GeoDin Portal licences can only be rented. For the rental of GeoDin Portal, we will gladly provide you with a suitable offer.

All prices shown here are gross prices.

## **REQUIREMENTS**

The recommended system requirements are PCs with Windows operating system from Windows 10 (64-bit) with 4 GB RAM and a display resolution of 1920 x 1080 px. GeoDin may also be run from a Windows Server 2016 or higher as well as Citrix. Previous Windows operating systems and RAM configurations may work, but these are not supported. Please contact your network administrator for further information.

By default GeoDin data is stored in a Microsoft Access® database (note that you do not need a Microsoft Access licence). When working with client/server databases the appropriate database drivers must also be installed. GeoDin can be used as a stand-alone program or integrated in a multi-user network. Integrated contextual help is provided in English and German.

GeoDin is designed, programmed and distributed exclusively by Fugro. Visit **info.geodin.com** or **geodin.com** for further information.