

Stunning high rise parking solution in Singapore



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The luxurious Hamilton Scotts' development in Singapore is no ordinary apartment building. Although it is beautifully appointed and lavishly equipped, the features that are the most striking are the 'en-suite' garages that accompany each of the 56 apartments in the 29 storey building.



A Multiparker 720 fully automatic parking system from Wöhr Parking Systems lies at the heart of this operation, allowing each apartment owner to safely and securely park two vehicles adjacent to their apartment on each of the building's 29 floors.

Owners simply drive into the basement garage and leave their vehicle in the transfer area. A finger print reader then adds biometric control, and once the owner's fingerprint has been scanned and verified, the Wöhr Multiparker delivers the car to the appropriate apartment garage.

The Wöhr system transport vehicles up to the highest apartment (112 metres above ground level) at a speed of 2.8 metres per second.

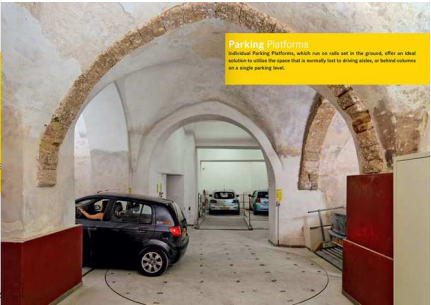
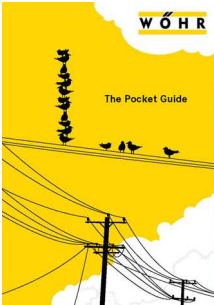
[Click here](#) for more information and to see a video of the system in operation.

New Digital Product Guide

Wöhr has launched a new digital version of its comprehensive product guide.

Located on the company's detailed and informative website, the easy to view, 56 page digital brochure includes details of the comprehensive range of Wöhr's mechanical parking systems, car lifts and turntables, complete with technical information and project photographs.

[Click here](#) to view the digital product guide and to see full details of the company's proven products and systems.



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