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Address	Apollo Group Modem 28 7741 MJ -Coevorden
Country	Netherlands

PRODUCTS OR MACHINERY

Apollo Spiral Conveyors need less floorspace than conventional conveyors and are faster and more reliable than any elevator or lift. Apollo VTS has several types of Spiral Conveyors, each type will suffice specific requirements and applications. If you need advice about which Spiral Conveyor will meet your demands the best, do not hesitate to contact us. Apollo VTS will help solve your issue. Look below to find out which spiral solves your problem!

The Apollo Spiral Conveyor is a proven reliable concept in vertical conveying, it is designed to conserve valuable floor space. The Spiral Conveyor transports up or down in a continuous flow, thereby facilitating high throughput.

It is of the chain slat type, incorporating a proprietary low friction guide system. The guide system includes precision low friction steel bearings and the chain is of heavy duty chrome plated steel construction. The guide rails are made of polyurethane embedded in an extruded aluminium profile. The slats are of moulded reinforced polycarbonate.

Main feature & advantages

- Small footprint
- One drive
- Low friction due to the specific Apollo Chain Slat Arrangement
- Built in protection
- Overlapping slats
- Easy to install
- Low maintenance

Company Profile of **Apollo Group**

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