



KEITH WALKING FLOOR product launch

KEITH KCD ISO Container Drive Horizontal loading and unloading system



The floor is installed in any standard ISO shipping container by removing the existing floor and installing the low profile **KEITH** ISO container drive walking floor. The interior of the container needs to be lined with smooth walls.



The **KEITH** KCD ISO Container drive floor fits all standard containers. It is a metred self-loading and unloading system and turns any container in to a multi-purpose storage and transport unit.

The **KEITH** KCD ISO drive floor is durable and dependable, easy to install and requires minimal maintenance.

To operate the floor requires a standard wet kit: 110 litres per minute oil flow at a maximum working pressure of 210 Bar pressure will provide a maximum off-loading speed of 2.5 metres per minute metred horizontal off-loading. Hydraulic power provided by the truck tractor wet kit or electrical power pack.

Load capacity exceeds legal limits for containerized transport and the container with the floor fitted has been cleared for ocean shipping.

KEITH KMD-175 light weight walking floor for lighter loads

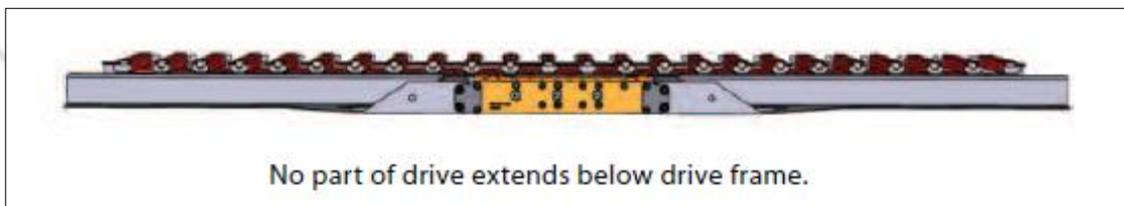


A mobile document shredding unit built and commissioned by Cleardata, operating in Cape Town. Sensitive documents are shredded on site and the shredded paper is then deposited directly into the bin to be discharged by the **KEITH KMD-175** floor for recycling.



The **KEITH KMD-175** walking floor is designed for lighter loads up to 5 tons, and is used for Palletised Paper/ Firewood/ White goods/Compost/Woodchips/ Shredded Paper/Municipal Waste/Baled Paper/Palletised Bottled Goods/Local Bulk Deliveries/Farming applications and we also have units that can be upgraded by changing the cylinders up to 16 tons

Operating the floor requires the following wet kit: 21 litres per minute oil flow at a maximum working pressure of 210 Bar pressure which will provide a max off-loading speed of 2.5 metres per minute metred horizontal off-loading. Hydraulic power provided by the truck tractor wet kit or electrical power pack.



The low profile drive unit has an overall height of only 108mm with no external plumbing.

The **KEITH KMD-175** drive unit components are so light and compact the instalation can be completed by a single person.