



Service

After sales is self-evident. Hyva-Lift systems have to do their heavy job for many years without any problems.

For further information regarding the products described in this brochure or the address of your nearest dealer, please call or fax.





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ENGINEERING & MANUFACTURING





HYVA-LIFT HOOKLOADER "S"



HYVA-LIFT HOOKLOADER "S"



TECHNAMICS B.V., of Hoogeveen, The Netherlands, is specialized, for years in the development, manufacturing and marketing of container systems, particularly Hyva-Lift hook- and skiploaders, as well as other specialized solutions in the field of container transports.

Production is supported by the engineering and construction department, which utilizes the most advanced CAD equipment on the market today (Solid Designer). All new developments for special assignments as well as product innovations are modeled directly in three dimensions. Stress computations by means of the Finite Element Method (FEM) are carried out by the Mechanica software.

Technamics differentiates itself through the use of advanced technological solutions in the areas of engineering, construction and manufacturing. Applying advanced materials and components with smart, durable design provides Technamics equipment with an extended life span. These facts combined with warrants for reliability and economical daily use of the equipment all add up to the subsequent preservation of the customers' investment.

Hookloaders with a sliding arm are available in capacities ranging from 3t to 40t for all corresponding chassis and container sizes. A range of hookloaders with an additional elbow action extents from 14t to 26t. For special assignments or applications, all feasible configurations of Hyva-Lift hookloaders and skiploaders can be supplied on request. Technamics has produced hookloaders for the Dutch Army, with the capability of handling regular containers (to DIN 30722) as well as 20' sea-containers (to ISO 668). A civilian version is also available.

All products from Technamics B.V. are distributed through a worldwide network of independent dealers or subsidiaries of the Hyva Group, of which Technamics B.V. is a proud member. This network keeps Hyva and Technamics up to date with all developments in the market.

Rollers and Tipping Frame



Safety Lifting Hook

The lifting hooks are manufactured from low wear steel and are available in various heights.

Technamics:

- is specialized 100% in container systems.
- · utilizes the most advanced CAD hardand software on the market today for engineering, construction and stress computation.
- has cost effective, flexible manufacturing.
- only uses the best materials and components available.
- · container systems are among the lightest, strongest, most reliable and durable, virtually
- container systems are almost maintenance free.
- offers the best price quality ratio.
- has worldwide sales and service through Hyva and Technamics agents and dealers.





Container locking Mechanical DIN or CHEM locking and hydraulic inner or outer lock options are available.

Tipping frame locking

For maximum security, automatic mechanical







Telescopic jib

Rigid and maintenance free, combined with maximum quidance in the jib.



Automatic controls to keep the container locked in position during transport.























