



preventive wood treatment against the attacks of insects and mould



This dipping tank is designed for simultaneous processing of several packs of wood, sitting on a long deck floor lift system equipped with several anti-floatation hydraulic cylinders. The time-lag rear tilting of this floor allows an improved draining of the load after dipping.

4 or more loads can be **simultaneously** processed, held on the deck floor by multipoint pressing system.

As a safety in case of a leak, a retention tank equipped with *leak detector device and* alarm avoids pollution.

A top cover can also be supplied.

Designed to drain important quantities of chemical off the load, *directly in the tank*, the tilting system allows:

• to gain in productivity

• to protect environment

• to **save** on chemical costs



This system allows to process several loads with the same immersion time and same draining time.

This gives *important treatment capacity* for loads of all sizes.

A complete set of active and passive detectors are installed to avoid accidental pollutions:

- Overflow detector
- Leak detector with alarm
- Controlled fill up of the tank



Optional equipment is also available:

- Automatic anti-freeze system
- Stainless steel service tank
- Inside epoxy coating for better corrosion resistance
- Automated chemical dosing and mixing system
- Longer retention tank for storing the concentrated chemical containers

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