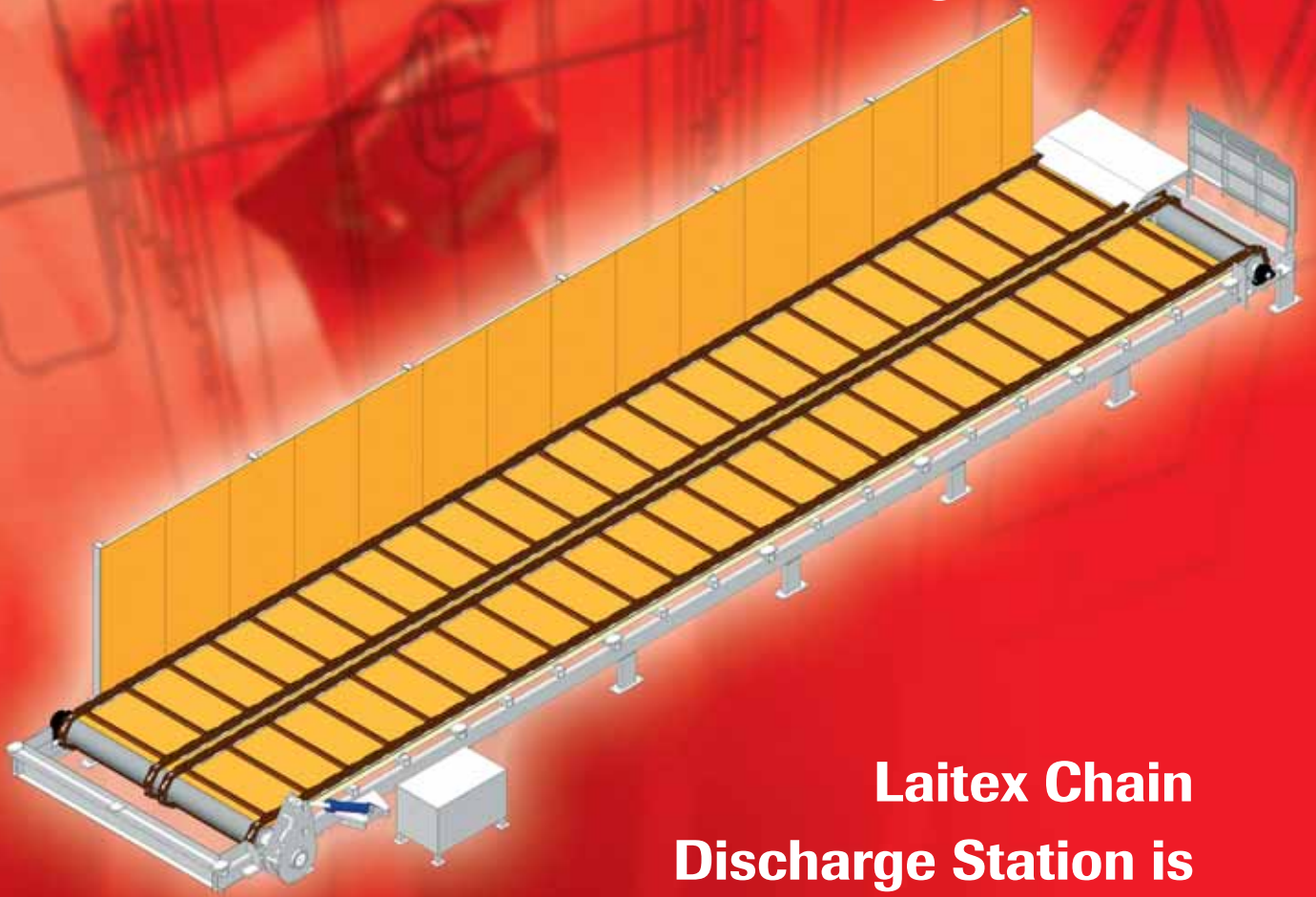


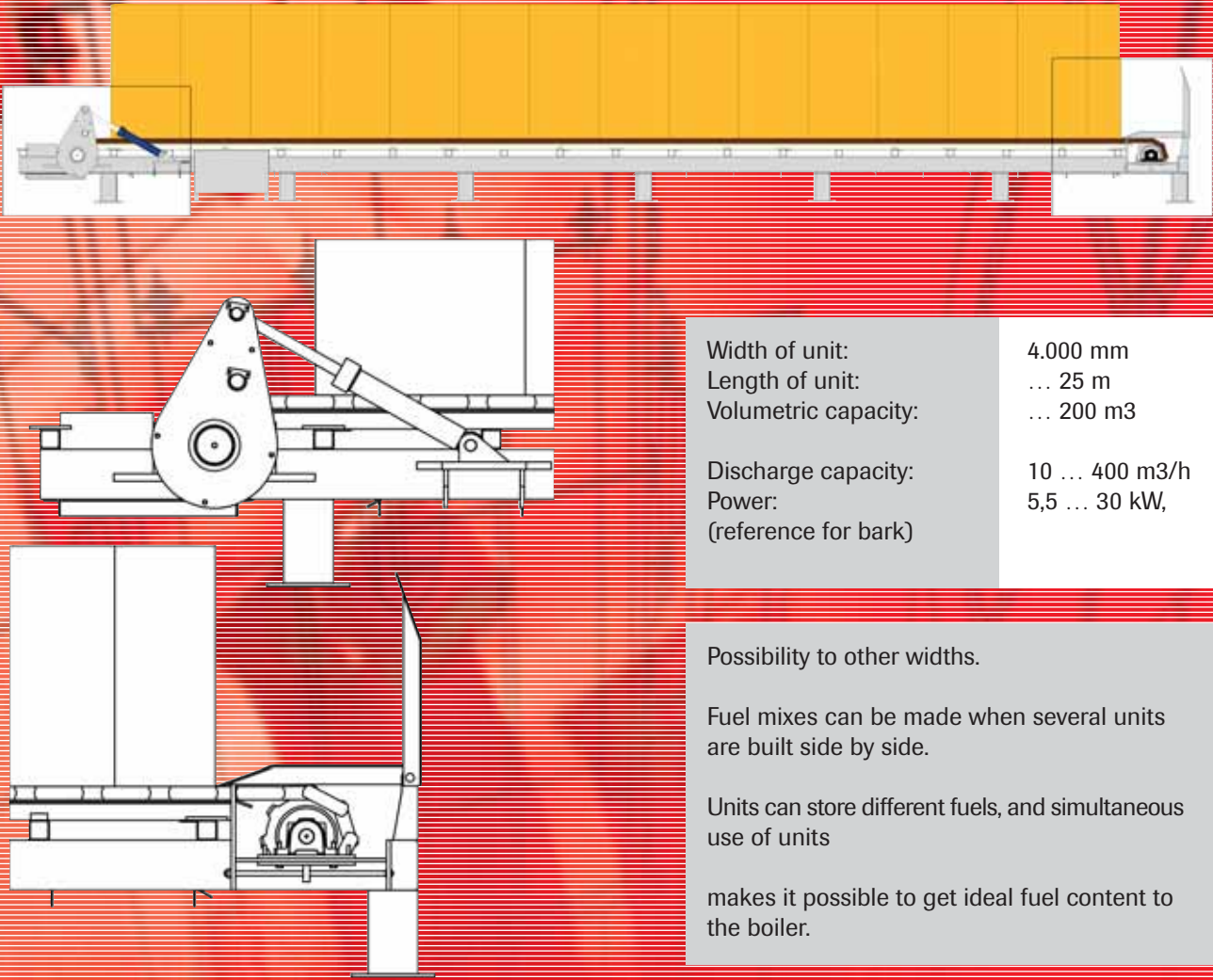
# KK-P

## Fuel Receiving Station with Chain Discharge



**Laitex Chain Discharge Station is secure and reliable for solid fuel receiving and feeding, it is strongly built and based to well known constructions.**

## KK-P – Fuel Receiving Station with chain discharger



Width of unit: 4.000 mm  
Length of unit: ... 25 m  
Volumetric capacity: ... 200 m<sup>3</sup>

Discharge capacity: 10 ... 400 m<sup>3</sup>/h  
Power: 5,5 ... 30 kW,  
(reference for bark)

Possibility to other widths.

Fuel mixes can be made when several units are built side by side.

Units can store different fuels, and simultaneous use of units

makes it possible to get ideal fuel content to the boiler.

### Technical information:

Material:	Carbon steel Deck made in timber, covered with weather resistant veneer or stainless steel Walls/ intermediate walls, weather resistant veneer or desired steel.
Drive:	Ratched wheel / Hydraulic cylinder Alternatively: gear - or hydraulic motor
Chain type:	4x M450-A-200. Other chain types on request. Alt.: Chains with AISI420 pins and bushings
Accessories:	LAITEX SC-10, zero speed switch Blockage sensor Equalizing roller

Laitex Oy manufactures also bar dischargers, belt dischargers and screw dischargers.



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