

Tilting frame

- Suitable for mounting telescopic- and shovel tools to the fork carrier of the forklift
- Including euro rapid coupling (mechanical)
- Complete with hydraulic hoses and quick connectors

FE-200

- With rapid coupling to FEM2 or FEM3 fork carriage
- Tilting angle: $-30^{\circ}/+88^{\circ}$

FE-300

- With rapid coupling to FEM3 or FEM4 fork carriage
- Tilting angle: $-22^{\circ}/+88^{\circ}$

WIFO Tipping frame | flexible with front-end loader equipment

Using front-end loader equipment in combination with a forklift truck. That is done with the special model FE tipping frame. This tipping frame allows for quick and easy coupling of any type of front-end loader (euro) equipment to the forklift truck, such as bucket attachments, manure forks and bale clamps. An ideal solution when a front-end loader as well as a forklift truck is available. Using the rapid-action locking system, the tipping frame is easily attached to the fork carrier of the forklift truck. The frame on the equipment side is also fitted with a rapid-action locking system to secure the front-end loader equipment easily and quickly. That makes the tipping frame an ideal and flexible solution for an even more versatile use of front-end loader equipment.

Type	Width	Maximum load	Frontal extension length	Center of gravity	Weight	Price
FE-200	1200 mm	1600 kg	280 mm	100 mm	175 kg	€ 3400,-
FE-300	1270 mm	3000 kg	450 mm	195 mm	370 kg	€ 4300,-

Options

- Attachment parts for reachtruck or shovel

