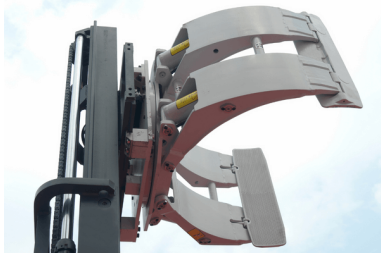


Forklift attachment selection

Clamps for palletless loads

ForkFocus can help compare the clamp, its installation and the forklift. Send a load photo and the details already available.



Paper roll clamp

Handle paper rolls without pallets. Match the arm and pad arrangement to the roll assortment.

For your enquiry: Roll weight, minimum and maximum diameter, roll width, paper surface and rotation.

[View paper roll clamp](#)



Bale clamp

Grip baled paper, textiles or other compressed materials. Match the contact area to the bale and wrapping.

For your enquiry: Material, bale dimensions, weight, wrapping, permitted compression and side shift if needed.

[View bale clamp](#)



Block and brick clamp

Handle block or brick packs using contact surfaces suited to the pack. Compare the clamping arrangement with the actual load.

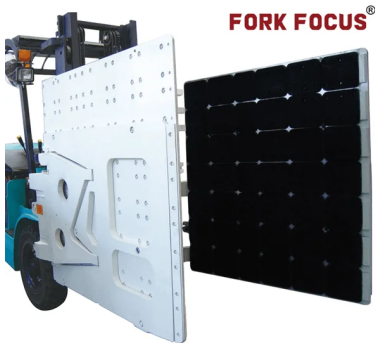
For your enquiry: Pack dimensions and weight, individual block size, strapping and accessible contact faces.

[View block and brick clamp](#)

Model specifications are confirmed for the order. Each image identifies the attachment type; it does not establish its capacity or compatibility.

Forklift attachment selection

Cartons, drums and tyres



Carton clamp

Handle cartons and packaged appliances without pallets. Pad area and clamp-pressure control must suit the packaging.

For your enquiry: Load size and weight, carton arrangement, packaging strength and acceptable marking.

[View carton clamp](#)



Drum clamp

Grip drums for the required carrying or rotating task. The illustrated rotating design is one available arrangement.

For your enquiry: Drum material, diameter, full weight, number of drums and required movement.

[View drum clamp](#)



Tyre clamp / tyre handler

Grip large tyres for movement and positioning. Match the contact method to the tyre construction and handling task.

For your enquiry: Outside diameter, width, weight, grip location and any rotation or tilt required.

[View tyre clamp / tyre handler](#)

Model specifications are confirmed for the order. Each image identifies the attachment type; it does not establish its capacity or compatibility.

Forklift attachment selection

Further clamping applications



Fork clamp

Compare fork-supported handling with side-clamping tasks. Confirm which loads use each function.

For your enquiry: Fork size, opening range, clamped-load surfaces and any rotation required.

[View fork clamp](#)



Tobacco clamp

Match the clamp to packaged tobacco loads and the available pickup space.

For your enquiry: Package format, dimensions, weight, contact pressure and storage arrangement.

[View tobacco clamp](#)



Steel pipe clamp - custom case

Review an existing ForkFocus steel-pipe handling case with its dimensional drawing.

For your enquiry: Pipe or bundle diameter, length, weight, contact positions and pickup method.

[View steel pipe clamp - custom case](#)

Model specifications are confirmed for the order. Each image identifies the attachment type; it does not establish its capacity or compatibility.

Forklift attachment selection

Rotation and fork positioning



Forklift rotator

Rotate a retained load or container through the required handling cycle.

For your enquiry: Loaded weight, container shape, fork pockets, load retention and discharge height.

[View forklift rotator](#)

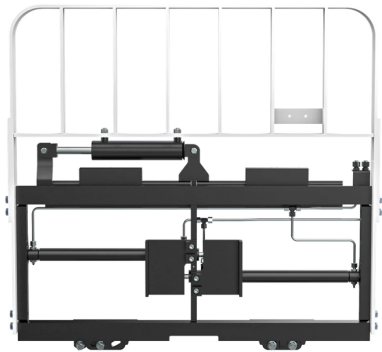


Side shifter

Correct load alignment by moving the forks laterally, without repositioning the truck for every small adjustment.

For your enquiry: Lateral travel, carriage class and width, fork dimensions and mounting.

[View side shifter](#)



Fork positioner

Adjust fork spacing hydraulically when pallet or load widths vary. Specify side shift if both functions are needed.

For your enquiry: Minimum and maximum fork spacing, fork section, carriage and required functions.

[View fork positioner](#)

Model specifications are confirmed for the order. Each image identifies the attachment type; it does not establish its capacity or compatibility.

Truck, hydraulics and capacity

You do not need every detail below to contact ForkFocus. Send what you have; compatibility is checked during selection.

Load and contact

Weight, dimensions, wrapping and contact surfaces.

Mounting and geometry

Truck carriage, attachment weight, centre of gravity and load offset.

Hydraulic functions

Available circuits and controls; suitable pressure and flow for each function.

Installed truck capacity

Use the configured truck load chart at the required height and load centre. The attachment rating must also satisfy the load.

Parts and service

Discuss contact pads, wear items, hoses and identification for replacement parts.

Choosing the forklift

For indoor handling, compare [electric forklifts](#). For outdoor work, review [IC forklifts](#) against ground conditions, ventilation and duty.

[Attachment hydraulic functions](#) | [Replacement parts](#)

Discuss your application with ForkFocus

Already know the attachment? Send its type or model, quantity and destination. Need help? Send a load photo and describe the handling task. [Attachment enquiry](#)