

COIL HANDLER

Loadquip can develop and supply attachments that meet specific operational and capacity requirements, to match a customer's available site machinery. Loadquip has the necessary experience in structural design, machinery design, hydraulic and electrical design, and controls design to develop a tool to suit your needs.



Figure 1- Loadquip Mobile Machinery Coil Handler Attachment.

Loadquip has developed a coil handler as an easily removable attachment for a forklift. The device allows steel coils, or any suitable load to be picked up and retained with a vertically acting clamp. The device allows the payload item to be held so the operator does not have to focus on balancing the payload. The top clamping arrangement allows the pallets to be stacked closely together. Rubber buffers protect the payload item.

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