

LEBOTEC

Piling- and Drilling-Rigs

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PIPE CLAMPS

Lebotec pipe clamps are made up of proven components.

The most important aspect of a tube clamping device is to distribute the correct pressure on the tube wall, so that it is properly clamped without the tube is pressed. With our accumulated experience, we are able to provide your machine with a proven quality clamping device. We supply various types for different diameter tubes.

Single pipe clamp device (compact version)

A clamping device which is provided with detachable wear clamps, the opening is hydraulically adjustable for the next pipe sizes : 89 – 101 – 114 – 127 – 133 – 139 – 159 – 168 – 219 mm. (or as desired larger).

For the purpose of drilling with threaded connections.

Incl. synchronous hydraulic valve.

The clamping device also acts as a guide tube, during drilling operations.



Break Clamping device

In principle, the same pipe clamp as described above.

However, there is a break clamp mounted on the upper side.

Wedge clamp device

The wedge clamp is coupled to the drilling motor.

The clamping device has hardened running surfaces.

The wedge clamp is manufactured according to the wishes of the client

The clamp is suitable for pipe sizes that indicates the client.

The wedge clamp has detachable jaws.

Weight of clamp depends on the size of the pipe.

Pull up and down drives.

Also, the clamp device can be equipped with a pull up / down actuator.

The drives can be driven by a gear rack path, cable, chain or cylinders.

Depending on the wishes of the client.

