

Expand your possibilities with Herder booms



BOOMS



Perform to the full with Herder booms

Herder supplies machines that perform at the highest level and under the most extreme conditions. This is only possible if all the parts and components can stand up to every test. Herder builds and develops machines that meet the most stringent requirements. This applies to a hydraulic pump as much as it does to the bolt that fastens the joystick in the cabin. But it also applies to the work tools, and of course, the booms.

The Herder engineers do not like leaving things to chance and neither do the builders. The benefit for you as user is that you can rely under all circumstances on the quality that is so typical of Herder. Whether you choose an extension boom or a boom set for a medium-sized excavator. What's more, Herder can also build a boom to meet your needs and requirements. We have developed boom sets for standard and special excavators. This brochure shows some examples of how you can achieve more. Please contact one of our dealers if you have any questions. You can also send an email to info@herder.nl.

Extension booms



Herder supplies a standard extension piece to increase the reach of your excavator. The standard version is suitable for (medium-sized) excavators up to 12 tonnes. Herder supplies a reinforced model for excavators larger than 12 tonnes. The extension piece is delivered as standard with a bucket carrier with two positions: discharge on the excavator's side, or discharge on the other side. With the optional tumbler, you increase the range and there is no need for adjustment. The extension piece on the excavator side comes with the connection that fits your excavator. Herder has also developed a tilting head so that the mowing bucket lies parallel to the boom for transport. This gives you maximum view with the transport position.

Boom sets for medium-sized excavators



Herder has the perfect solution for increasing the reach of medium-sized excavators (approx. 5 to 9 tonnes). You can decide to replace the original excavator boom completely by a Herder boom set. This choice provides a number of advantages. The Herder boom set has three benefits compared with an original excavator boom with an extension boom. Its light weight allows more hoisting weight and it can thus take a larger mowing bucket or



offer larger radius with the same excavator. Better kinematics for mowing bucket work. And maximum flexibility because the excavator side of Herder boom sets are made with the same sizes and connections as the original excavator boom. That means you can quickly switch between the original excavator boom and the Herder mowing bucket boom set, making your medium-sized excavator flexible in its availability for different jobs.

Boom sets for special excavators



Herder can also provide appropriate boom sets (mowing bucket booms) for special excavators like Mecalac and Gallmac machines. The first part of the original boom is not replaced for these excavators.

That part is expanded with 2 'mowing bucket booms'. This creates a special transport position so that the view of the driver during transport is not hindered.



Custom-built boom sets



Herder supplies specially designed boom sets for mowing bucket work which can be used with special excavators. Operators can work well and quickly with



these boom sets because the kinematics have been developed specially for mowing bucket work, boosted even more by the light weight.



You will achieve more with Herder



GLEK-EN-03

www.herder.nl