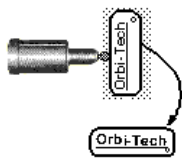


Super Fast Injection Mould Prototyping

Inject your moulds with the Drader Injectiweld. Save time and money with this easy short term and economic prototyping. You produce prototypes with thermoplastic material that you plan to use for your product.



Inject your mould with the Drader Injectiweld at high pressure ≤ 1.000 bar

Ready to go after seconds!

The easy way to injection mould prototypes and small series of products.

For bigger moulds please heat up the mould before injecting. The machine uses standard welding rod.

Injection moulding with the Drader Injectiweld can be made handheld. We train your personal and consult in questions of mould design. Do not hesitate to contact us for samples and requests for demonstrations.



Hand held Injection Moulding.

As accessories we offer a special stand for more ease of injection work and a standard tip for injection moulding.

The stand helps you to make more products in shorter time.



Drader Injectiweld in a stand for Injection Moulding.

Do you know a more easy and more economic way of injection moulding prototypes ?

Unroller for plastic welding rod

Our new unroller for plastic welding rod spools (in accordance to DIN EN ISO 544, SD 300). Your employees will love it. No hasps or hooks of the welding rod any more.



Drader Injectiweld is compressed air driven. This means:

Strong, Low noise, Low weight.

Technical Changes and errors excepted.
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