

### Press release

Raamsdonksveer, May 2013

# Holmatro sets a new standard with multi purpose cylinders

Holmatro has once again succeeded in putting the 'multi purpose cylinder' concept into practice on the basis of user input and the latest technologies. The result is a completely new range that offers an appropriate solution for the most varied industrial tasks. Holmatro has set the new standard with the large number of models and high quality of the multi purpose cylinders.

#### 50 Models

The new Holmatro multi purpose cylinder range is the most extensive range currently available on the market. Customers can choose from 50 different models that are fitted with base mounting holes and collar thread as standard. The models with a capacity to 50 tons also have internal plunger thread.

## **High quality**

The fact that users must be able to rely on the equipment that they use in every situation and in all conditions means that their cylinders must be durable and robust. Holmatro fits the multi purpose cylinders with a number of unique features that significantly enhance the life span and the service life of these tools:



Duplex Power Coating: a nickel coating makes the plunger corrosion-resistant. The top layer of hard chrome protects the plunger against scratches and prevents the adhesion of objects including welding spatters.

Duo Power Ring: a unique combination of a superior seal and an extremely strong composite bearing.

Thread Protector: a robust protective ring for the thread on the cylinder housing. The protector has a handy tonnage indication.

*XL* Saddle+: The extra-large saddle completely covers the top of the plunger, which means that it is always protected against damage. In addition, its unique sloping shape ensures optimum transmission of the load to the plunger. This limits undesired eccentric loads. Moreover, the QPQ treatment gives this type of XL Saddle long term protection against corrosion.

### Feel the power

Holmatro excels at offering result-oriented solutions in which working with extreme forces is combined with controllability, convenience and safety. This involves the hydraulic specialist studying the wishes and experiences of users and always using the latest technologies. The development of multi purpose cylinders is a good example of this. This cylinder range offers users an enormous choice of all-round cylinders of exceptional quality.