

Press Release 37/2017

Neustadt-Fernthal, October 2017

BOY successful at the Equiplast 2017

The "Equiplast" in Spain / Barcelona presented again technical innovations and innovations in the plastics and rubber production from 2nd to 6th October. The "Equiplast" is considered as the key trade fair in the field of plastic production and serves as a meeting point between manufacturers from Europe and South America. This fair takes place every three years. BOY was again represented by C.T. SERVICIO S.A., and exhibited four Injection Moulding Machines in hall 3 / booth 464, where the different moulds attracted attention.

The new Table-Top-machine BOY XXS attracted considerable interest. This machine captivated by its compact design and the compatibility with smallest moulds. The machine offered an interesting application on the topic of micro- and small parts production, which can also be used for the production of espresso spoons made of Polypropylene. The 8 mm diameter plasticizing unit, which is optionally available for this Injection Moulding Machine, guarantees shortest dwell times of the materials in the machine. Movable on an optionally available base frame and with just one square meter of floor space the BOY XXS can be used flexibly.

The BOY A PRO was also presented at the booth. This machine is characterized by highest reliability and extremely low machine hour rates. The very compact Injection Moulding Machine with a floor space of 2.07 m² has a free-standing cantilevered two-platen clamping unit for easy access and individual extensions or automation equipment. The design is simple, clear and ergonomic.



The number of visitors was overwhelming. Not only domestic companies showed great interest in the BOY machines, but also companies from the direct neighbouring countries and from North Africa visited the BOY booth.

The booth was always well attended, the reason was not only the interest in the smallest of the BOY Injection Moulding machines, but also the interest in the largest machine - the BOY 100E.

With the E-series BOY presented its energy-efficient servo drive, equipped with the multi-patented control system Procan ALPHA.

The BOY 100 E produced perfectly airworthy frisbee discs.

Company profile

Dr. Boy GmbH & Co. KG is one of the leading worldwide manufacturers of injection moulding machines with clamping forces up to 1,000 kN. The very compact, durable machines work precise, energy-saving and therefore highly economical. BOY continually sets new standards in our industry with innovative concepts and solutions.

Since the company was founded in 1968 far more than 45,000 Injection Moulding Machines have been delivered worldwide. The privately owned company continues to put special emphasis on engineered performance and high-class "made in Germany" workmanship.

For further information visit <http://www.dr-boy.de/>

Photo:> Well-frequented booth

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A request:

The colour scheme of the BOY injection moulding machines differs from those of other manufacturers. We are therefore keen to make the differences clear in our pictures. The colour of the typical "BOY blue" differs from a common green or blue. If you can influence the colour reproduction in your magazine, please use the following definitions:

Four-colour definition (CMYK) : 100 % C / 0 % M / 25 % Y / 40 % K

or Pantone 3155 or RAL 210 40 35.

Thank you very much in advance.