

**Built on
Tradition:**

**DAUB
DIVIDER-ROUNDER²**



SEMI-AUTOMATIC DIVIDER & ROUNDER²



This new generation of divider-rounders eases your daily work in both operation and maintenance. Dough distribution takes place in a smooth movement. The powerful rounding motion gives you perfect bread rolls. A Teflon® coating on the dividing disc keeps cleaning simple. All parts are accessible and the dividing disc can be easily tipped to the front. This advanced equipment is mounted upon small wheels yet very stable. It meets the most recent norms for safety and hygiene.

DAUB: THE TRADITION OF CRAFTSMANSHIP AND INNOVATION

Daub Bakery Machinery B.V. is a manufacturer of high-tech machines for traditional-style bakeries. The machines, which have a good international reputation, are to be found all over the world.

CONTINUITY AND MODERNIZATION

Daub is a future-oriented, flexible organization with know-how based on nearly one hundred years of experience.

A young generation of managers and a team of specialist professionals guarantee continuity and modernization in business operations and in product development.

INNOVATIVE DESIGN

Features of these innovative machines are the optimum ease of operation, with minimum effort, and high hourly production combined with a perfect baking result.

The machines are safe, hygienic and easy to maintain.



SPECIFICATIONS

Model	Weight range	Divisions
DR ² 2/30	25-85 gr	30
DR ² 3/30	30-100 gr	30
DR ² 3/36	25-85 gr	36
DR ² 3/52	18-50 gr	52
DR ² 4/14	130-250 gr	14
DR ² 4/30	40-130 gr	30
DR ² 4/36	30-110 gr	36

Weight range is dependent on dough consistency.

Power: 0,55 kW

LxWxH: 65x65x146 cm

height with press handle 216 cm

Weight: 250 kg

- Accepts all dough qualities
- hygienic and maintenance-friendly
- easily movable

DAUB
BAKERY MACHINERY

Daub Bakery Machinery BV, P.O.Box 51, 5050 AB Goirle, Holland
Tel.: +31 (0) 13 530 87 00, fax: +31 (0) 13 530 87 29, Internet: www.daub.nl, e-mail: sales@daub.nl

Models and technical specifications may change without prior notice.