360° Schoeller Allibert

Returnable Plastic Packaging Solutions

Dollies Roll**Flow**®



Schoeller Allibert Innovating your logistics for a better world

04. Products in details Leading in innovation and Pooling. 06. 07. Instructions for use Innovating initial investment in our packaging. your logistics for a better 05. EFSA approved recycling services world 04. Packaning Solution Services through our pooling partners 03. Production and quality control See our online brochure for more details www.schoellerallibert.com

Table of contents

- 01. Introduction
- 02. Key benefits

Our 360° approach

Our logistics packaging solutions are tough and reusable, enabling our customers to save energy, reduce their environmental impact and increase profitability.

Our teams are dedicated to innovation, worldwide. Anticipating our 7 market leader needs, we design and offer future-proof solutions for industries as diverse as Automotive, Agriculture, Retail, Food processing, Industrial Manufacturing, Beverage

01.

Logistic cost

saving analysis

We are striving to help our customers to move towards the "circular economy" by inventing and manufacturing packaging with the minimum quantity of material for a maximised service life. We offer our EFSA approved recycling services to optimise resource use and reuse, avoiding waste and maximising economic value of your

02. Design and engineering









This dolly is perfect for transporting crates, boxes, stacked crates

and foldable small containers. It is specifically adapted for Retail and Drive supply chain, making easier orders preparation. It will carry up to 250 kg. The standard color is grey.



Our dollies are designed to facilitate safe and easy movement of loaded crates, stacked crates and stacked empty crates. We have a wide range of dollies with a variety of basic versions to suit different container dimensions. All our dollies are lightweight, hygienic and suitable for use in cold stores and freezers. They are safe and ergonomic and will make work easier for your employees.

Linkable Dolly



Ideal for fulfilment from order picking to delivery to the customer's vehicle or pick-up point.

Developed to meet the growing trend for more sophisticated and efficient supply chains, Maxinest Plus+ deep tray works seamlessly with the latest automated filling, weighing, scanning and handling technology. Trays stack securely on wheeled dolly.

Dollies link together in a train of 2 or 3 units to speeds manually moving stacks of loaded trays, meaning operators perform just one journey instead of two or three.

Standard Dollies

More details see product page 8

More details see product page 7

Universal Dolly



800 x 600 mm footprint makes the Universal Dolly ideal for application where speed is essential and space is at a premium. It has a strong, closed deck and will carry up to 500 kg. The standard color is black.

More details see product page 9

Dollies top benefits

1. Light and strong for effortlessly moving loads up to 250 kg

2. For manoeuvrability, most models are available with 100mm diameter swivel castors

3.8

3.8

4.2

3. Rim ensures secure stacking of containers

600 x 400





9193.000 604 x 402 x 162 Ext. (mm) Weight (Kg) 4.0 Wheels type 4 swivel Version X/Y

Nylon wheels.



Universal Dolly top benefits

- 1. Universal with 10 pop-ups safely secure loads of different sizes
- 2. Manoeuvrable with 2 fix and 2 swivel wheels
- 3. Resistant with a load capacity up to 500 kg

800 x 600



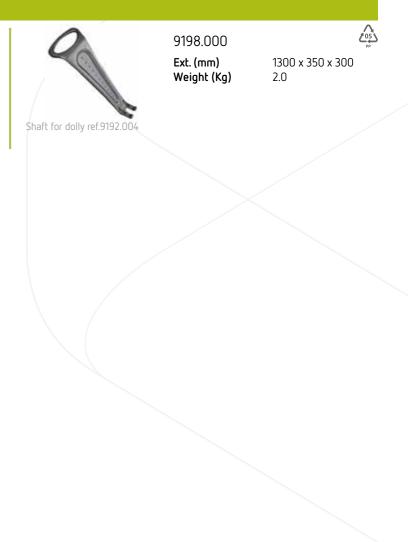
9192.004 - Universal Dolly Ext. (mm) Weight (Kg) Wheels type Version

800 x 600 x 171 9.7 2 fix 2 swivel W / Z

Rubber wheels. With brake 500 Kg load.









Leading in innovation

Schoeller Allibert creates innovative plastic packaging systems for a better world.

Continuous innovation

Continuous innovation is at the heart of our business. We see it as our task to ensure our clients are prepared for future challenges. In today's competitive markets, advantages resulting from smart design will rapidly translate into improved performance and considerable benefits.

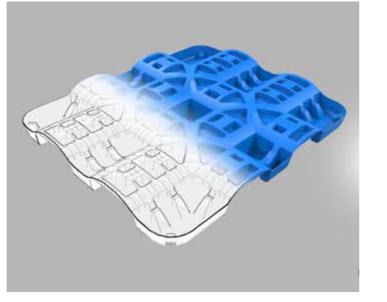
Smart design makes the difference

Foldable containers that are stronger but weigh less will result in less fuel consumption during transport. Containers with 10% more transport volume and 30% less return volume when folded can make the difference in highly competitive markets like the automotive industry or agriculture.

Major innovations in returnable packaging

Many of the major innovations in plastic packaging systems were developed by Schoeller Allibert. We invented products like foldable large containers, such as the Magnum Optimum[®], and bottle crates with in-mould labels. In addition, we invented and optimized production techniques like injection moulding and mirror welding, each time resulting in lighter, stronger and cleaner crates and containers. We take care of all the necessary steps, creating a sustainable packaging cycle.

Our innovation, development and quality departments are supported by our Technology Center (Hardenberg NL)





Instructions for use

To ensure that you get the best use of your Schoeller Allibert products, we recommend that you read the following use and care advice.

Loading

Safe unit and stacked load values depend on the model of container, type of load, temperature and duration. All Schoeller Allibert products have been designed to provide many years of continuous use in a wide range of demanding industrial applications. The FEA (finite element analysis) software developed by our designers means that we can manufacture products that are both lighter and stronger than ever before. In the event of any doubt concerning the strength or suitability for your application please consult Schoeller Allibert.

Temperature

Schoeller Allibert products are designed for use in a wide range of temperatures. Polypropylene (PP) trays and containers are ideal for use between -10°C to +50°C (depending on loading and use). High density polyethylene (HDPE) trays and containers are ideal for use between -20°C to +30°C with models serviceable from as low as -40°C up to +40°C (depending on loading and use). If the containers or pallets are expected to perform under load at temperatures close to these parameters, then we recommend that you contact Schoeller Allibert to discuss your application.

Washing

Polypropylene trays and containers can be put through tray washers in temperatures over +100°C for short periods 2 min on average. High density polyethylene (HDPE) trays, containers, pallets and bulk boxes can be cleaned at temperatures up to +80°C. Schoeller Allibert products are compatible with most washing and soda based detergents currently in use. Chemical resistance: Schoeller Allibert products are resistant to most chemical agents found in industry. In the event of any doubt, please consult Schoeller Allibert.

Do you want to know more ?

Please visit our website www.schoellerallibert.com





www.schoellerallibert.com



Head Office Netherlands Schoeller Allibert Services B.V. Taurusavenue 35 NL-2132 LS Hoofddorp 00 31 88 0047300

Austria Schoeller Allibert GmbH Rudolf Diesel-Strasse 26 AT-2700 Wr. Neustadt 00 43 2622 206 56

Belgium Schoeller Allibert byba Industrieweg 143, BE – 3583 Beringen 00 32 11 39 38 38

Czech Republic Schoeller Allibert Czech Republic s.r.o. NA Rovince 879 CZ-720 00 Ostrava 00 420 596 790 010

Finland Schoeller Allibert Oy Askonkatu 9 F FI-15100 Lahti 00 358 848 211

France Schoeller Allibert France 176 avenue Charles de Gaulle FR-92200 Neuilly-sur-Seine 00 33 1 41 20 09 90

7 Germany

(6)

Schoeller Allibert GmbH Vossstrasse 20 DE-10117 Berlin 00 49 30 36471 100

(8) Hunga

(9)

Schoeller Allibert Hungary Kft Szabadság út 117. 2. emelet HU-2040 Budaörs 00 36 23 332 010

Italy Schoeller Allibert S.p.A. Via Enzo Ferrari, 1 - Frazione Zucche IT-10040 Volvera (TO) 00 39 011 39 75 759

Latvia Schoeller Allibert SIA Ritausmas street 2 LV-1058 Riga 00 371 673 822 80

Netherlands Schoeller Allibert B.V. Bruchterweg 88, NL-7772 BJ Hardenberg Postbus 176, NL-7701 AD Hardenberg 00 31 523 727 026

Poland Schoeller Allibert Sp. z o.o. ul. Fryderyka Wilhelma Redena 5 PL-41-808 Zabrze 00 48 32 283 13 10

Romania Schoeller Allibert SRL Str Turnu Magurele nr. 270 D RO-041713 Bucharest 00 40 21 460 20 88



Russia Schoeller Allibert ZAO Business center LETO, office 508 Sverdlovskaya nab., 44 RU-195027 St. Petersburg 00 7 812 326 65 20

Slovakia Schoeller Allibert s.r.o. Kominárska 2,4 SK-831 04 Bratislava 00 421 2 555 65940

(16) Spain Schoeller Allibert, SAU Av. Camí Reial, 8 P.I. Riera de Caldes ES-08184 Palau-Solità i Plegamans, Barcelona 00 34 93 864 0080

7) Sweden Schoeller Allibert Sweden AB Hässelholmsvägen 10, P.O. Box 82 SE-28422 Perstorp 00 46 435 777 000

(18) Switzerland Schoeller Allibert Swiss Sàrl Route de la Condemine 11 CH- 1680 Romont 00 41 266 519 210

United Kingdom & Ireland Schoeller Allibert Limited Road One Industrial Estate GB-CW7 3RA Winsford 00 44 1606 561900

Schoeller Allibert International GmbH Zugspitzstrasse 15 DE-82049 Pullach 00 49 89 638 66 0

Other continents

Logipak Schoeller Allibert SPA Hermanos carrera into 79 Colina, Santiago, Chile 0056 (2) 24815970

hina

Schoeller Allibert China Room 115, Unit A3, No.700 Wanrong Road,Zhabei District CN-200072 Shanghai 00 86 21 31 33 50 80

1exico

Schoeller Allibert International México, S.A. de C.V. Avenida Cafetales 1702 D-205 Col. Hacienda de Coyoacán Delegación Coyoacán C.P. 04970 México D.F. 0049 89 638 66 0

UAE

Schoeller Allibert International Middle East LLC Office 117 Abu Dhabi Airport Business Park PO Box 2131 AE- Abu Dhabi, UAE 00971 2 419 2771

USA

Schoeller Allibert 4320 S. Cotton Lane Suite 200 Goodyear, AZ 85338 00 1 623 889 7970

Schoeller Allibert www.schoellerallibert.com | webshop.schoellerallibert.com