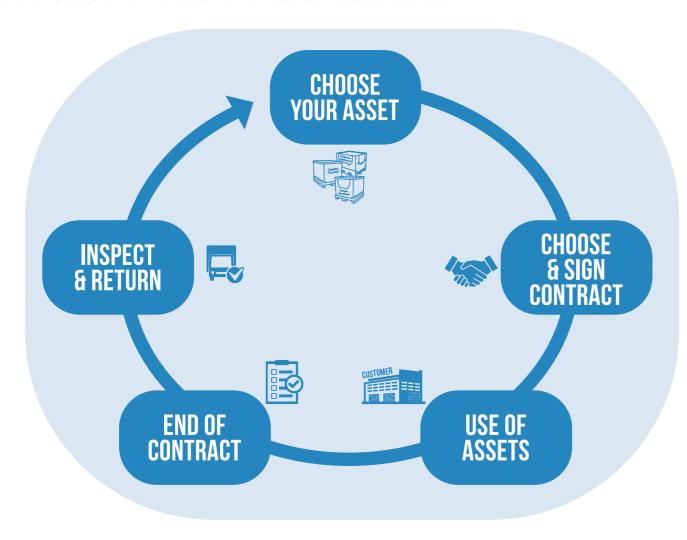
How Schoeller Allibert rental services work



Get in touch with your local sales representative for more details.

Visit us at: schoellerallibert.com





Schoeller Allibert Services Rental Catalogue

Schoeller Allibert, Europe's leading manufacturer of plastic returnable transport packaging (RTP), now offers a range of products that are available to rent. Renting our products allows you to invest in - and benefit from - our high-quality RTP solutions at a fixed rate without the need for cap-ex investment. Our rental services enable you to flexibly upscale your fleet as necessary. Simply hire what you need, when you need it. The possibilities are truly endless: our SmartLink enabled assets provide you with detailed information on geolocation, temperature, availability status, fill level and much more besides.

We are pleased to offer you three different packages:

1) Long term rental + SmartLink

- Schoeller Allibert owns the assets
- Customer rents asset and connected tag
- · Customer makes choice about the duration and type of contract
- Customer pays fixed monthly fee

2) SmartLink retrofit existing asset pool

- Customer has signed up for a bulk rental deal
- Customer has already bought Schoeller Allibert assets
- · Schoeller Allibert can retrofit device on Schoeller Allibert bulk assets cost subject evaluation
- Customer pays a one-off retrofit cost, tag and monthly SmartLink fee for connectivity

3) SmartLink on new products + retake non Schoeller Allibert assets

- Schoeller Allibert retakes non Schoeller Allibert assets and recycles the plastic into a new Schoeller Allibert asset
- Customer owns the Schoeller Allibert asset
- · Connected tag is fitted on new assets
- · Customer buys asset and tag, monthly SmartLink fee is payed for connectivity









Our rental range

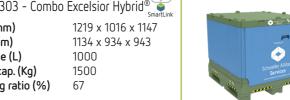
Intermediate Bulk Containers (IBC)

Schoeller Allibert's IBC's are suitable for food, pharmaceutical, non-hazardous chemical and non-chemical products handling and transport. Our Foldable IBC provides 100% hygiene, safety maximum cost savings on return trips.



5602.303 - Combo Excelsior Hybrid® Ext. (mm) 1219 x 1016 x 1147 1134 x 934 x 943 Int. (mm) Volume (L) 1000

Load cap. (Kg) Folding ratio (%) 67





4430.B20 - Combo Life 65 805 x 609 x 833 Ext. (mm) 250 Volume (L) Load cap. (Kg) 350 Folding ratio (%) 54

Version with 3 runners and bottom discharge









5600.103 - Combo Fructus® 280

1219 x 1118 x 1064 Ext. (mm) Int. (mm) 1147 x 1045 x 882 Volume (L) 1060 Load cap. (Kg) 1500

Folding ratio (%) 70 Version with 3 runners, ideal for refrigerated

5600.303 - Combo Fructus® 315

1219 x 1118 x 1186 Ext. (mm) 1147 x 1045 x 1004 Int. (mm) Volume (L) 1192 Load cap. (Kg) 1500

Version with 3 runners, ideal for road and rail

73

4420.038 - Combo Life 285

Folding ratio (%)

1155 x 1155x 1132 Ext. (mm) 1051 x 1031 x 924 Int. (mm) Volume (L) 1030 Load cap. (Kg) 1400 Folding Ratio (%) 60

Version with 3 runners, bottom discharge and

Foldable Large Containers (FLC)

Schoeller Allibert's FLC's are the most efficient reverse logistics solution: with the lowest folded height on the market, Magnum Optimum® can be folded up to 9 units high in a standard truck and up to 11 units in a mega truck.



2500.A61 - Magnum Optimum® smartlin Ext. (mm) 1200 x 800 x 960

1142 x 742 x 785 Int. (mm) Volume (L) 665 Load cap. (Kg) 750 Folding ratio (%) 69

SmartLink enabled version with 2 runners, 2 feel and 2 drop doors



2510.A51 - Magnum Optimum® Ext. (mm) 1200 x 1000 x 595 Int. (mm) 1140 x 940 x 410 Volume (L) 439 750 Load cap. (Kg)

Folding ratio (%) 34 SmartLink enabled version with 2 runners and



Volume (L) Load cap. (Kg) 750 Folding ratio (%) 69

SmartLink Availabilty status version with 2 runners, 2 feet and 2 drop doors



2510.A80 - Magnum Optimum® Hopper

Ext. (mm) 1200 x 1000 x 805 Int. (mm) 1140 x 940 x 595

Volume (L) 535 500 Load cap. (Kg) Folding ratio (%) 33

SmartLink enabled version with 2 runners, 2 feel and hopper base



2550.A80 - Magnum Optimum®

Hopper 1200 x 1000 x 1210 Ext. (mm) 1140 x 940 x 1000 Int. (mm) Volume (L) 968 500 Load cap. (Kg)

Folding ratio (%) 56 SmartLink enabled version with 2 runners, 2 feel and hopper base



2549.A94 - Magnum Optimum[®] Optishute

Ext. (mm) 1200 x 1000 x 975 Int. (mm) 1140 x 940 x 790 Volume (L) 847 250 Load cap. (Kg) Folding ratio (%) 65

SmartLink enabled version with 2 runners, 2 feet, 1 drop door and translucent shute door. Lid





2506.820 - Magnum Optimum® Lid

Ext. (mm) 1210 x 810x 73 Suitable for Magnum Optimum 1208

2500.B61 - Magnum Optimum® smartti

Ext. (mm) 1200 x 800 x 960 1142 x 742 x 785 Int. (mm) Volume (L) Load cap. (Kg) 750 Folding ratio (%)

SmartLink Availabilty status version with 2 runners, 2 feet and 2 drop doors



2549.A61 - Magnum Optimum® smart Ext. (mm) 1200 x 1000 x 975 Int. (mm) 1140 x 940 x 790 Volume (L) 847 750 Load cap. (Kg)

Folding ratio (%) SmartLink enabled version with 2 runners, 2 feet and 2 drop doors

2559.A61 - Magnum Optimum® smartti

69



1200 x 1000 x 1125 Ext. (mm) Int. (mm) 1140 x 940 x 940 Volume (L) 1007

Load cap. (Kg) 500 Folding ratio (%) 74

SmartLink enabled version with 2 runners, 2 feet and 2 drop doors



2549.A80 - Magnum Optimum®

Hopper

Ext. (mm) 1200 x 1000 x 1185 Int. (mm) 1140 x 940 x 975

Volume (L) 942 Load cap. (Kg) 500 Folding ratio (%) 55

SmartLink enabled version with 2 runners, 2 feet and hopper base



2500.880- Magnum Optimum®

Hopper

1200 x 800 x 1210 Ext. (mm) 1142 x 742 x 987 Int. (mm)

Volume (L) 725 Load cap. (Kg) 500 57 Folding ratio (%)

SmartLink enabled version with 2 runners, 2 feet and hopper base



2630.710 - Magnum Smooth Wall HD smarti

Ext. (mm) 800 x 600 x 835 740 x 540 x 685 Int. (mm) Volume (L) 274 700 Load cap. (Kg)

Folding ratio (%) 53 SmartLink Availabilty status version with 2 runners and 2 drop doors



9347.000 - Magnum Optimum[®] Lid

Ext. (mm) 1200 x 1000 x 50 Suitable for Magnum Optimum 1210





Rigid Pallet Container (RPC)

Schoeller Allibert's RPC's are ideal for heavy-duty distribution applications and are automation-friendly. They are designed to improve space efficiency and optimize truck loads.

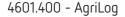


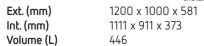
4429.100 - Maxilog

Ext. (mm) 1200 x 1000 x 760 Int. (mm) 1108 x 908 x 574 Volume (L) 610

Load cap. (Kg) 450 Max. static load (Kg) 4500

Solid version with 4 feet





Load cap. (Kg) 500 Max. static load (Kg) 4500 Perforated version with 4 feet

8182.400 - AgriPlus



Load cap. (Kg) 500 Max. static load (Kg) 4500

Perforated version with 4 feet

8282.200 - JumboNest®

Ext. (mm) 1200 x 1000 x 784 Int. (mm) 884 x 701.5 x 600

Volume (L) 525 Load cap. (Kg) 600 Max. static load (Kg) 3200

Solid version with 2 runners and 2 feet, lid on demand



4429.300 - Maxilog

Ext. (mm) 1200 x 1000 x 760 Int. (mm) 1108 x 908 x 574 Volume (L) 610

Load cap. (Kg) 450 Max. static load (Kg) 4500 Solid version with 3 runners

4601.500 - AgriLog

Ext. (mm) 1200 x 1000 x 591 Int. (mm) 1111 x 911 x 373 Volume (L) 446 Load cap. (Kg) 500

Max. static load (Kg) 4500 Perforated version with 2 runners

8182.500 - AgriPlus

Ext. (mm) 1200 x 100 x 790 Volume (L) 640

Load cap. (Kg) 500 Max. static load (Kg) 4500 Perforated version with 2 runners

RPC Lid



4410.820 RPC Lid

Ext. (mm) 1212 x 1012 x 79

Lid suitable for Maxilog, AgriLog and AgriPlus

Pallets

Schoeller Allibert's pallets are designed to meet all logistics requirements. Durability, hygiene and safety are our pallets' main benefits. Our pallets are also available with RFID.



7842.001 - H1 pallet Ext. (mm) 1200 x 800 x 166

Static load cap. (Kg) 5000

Dynamic load (Kg) 5000

Racking load (Kg) 850

Version with perforated top deck, 3 runners and 7mm safety rim

8279.130 - BaYoPal

Ext. (mm) 1200 x 1000 x 165 Static load cap. (Kg) 6000

Static load cap. (Kg) 6000

Dynamic load (Kg) 1500

Racking load (Kg) 1200

Version with perforated top deck, 3 runners, no safety rim and no anti-slip plugs



9372.000 - Maestro pallet

Ext. (mm) 1200 x 800 x 165 Static load cap. (Kg) 5000 Dynamic load (Kg) 1500

Racking load (Kg) 1000

Fully solid version, 3 runners and 7mm safety

Rotationally moulded products

Schoeller Allibert's ChemiFlow is a reusable UN certified IBC and is fully adapted to meet the various needs of the chemical distribution and manufacturing industries.



Schoeller Allibert

8292.0AB - ChemiFlow®

 Ext. (mm)
 1200 x 1000 x 1323

 Weight (Kg)
 134

 Volume (L)
 1000

 Maximum density
 1.9 g/cm³

 Stacking height (mm)
 1308

UN number 31HH1/Y/[MM/YY]/ESA/ 02-G-289-01/2059/2200

Version with 3 runners and AB kit (DN50 EDPM valve, GRPP body and PPH ball. High flow vent in the lid and solid plug in the tank.)



8292.0BB - ChemiFlow®

 Ext. (mm)
 1200 x 1000 x 1323

 Weight (Kg)
 134

 Volume (L)
 1000

 Maximum density
 1.9 g/cm³

 Stacking height (mm)
 1308

 UN number
 31HH1/Y/[MM/YY]/ESA/

02-G-289-01/2059/2200 Version with 3 runners and BB kit (DN50 Viton valve, GRPP body and PPH ball. High flow vent in the lid and solid plug in the tank.)

How SmartLink works

SmartLink makes your assets 'intelligent'. It allows you to achieve wireless control and enable the proactive maintenance of your fleet. The built-in sensor tracks and receives data via a variety of networks (GPS, Wifi, BLE...) and transmits that data twice a day. This data can then be reported on to gain useful insights to support asset management and optimization decisions.

Schoeller Allibert's rental assets are equipped with a barcode label and a SmartLink tag. Each barcode label has a unique ID number and combined with the SmartLink tag enables the asset to be tracked and traced. After activating your assets, all data can be accessed on the Schoeller Allibert SmartLink platform.

SmartLink sensor data



What's in it for you?

- Supply chain optimization
- Reduced levels of theft
- State of the art assets
- SmartLink asset tracking
- Flexibility to quickly scale up or down
- Avoid storing expensive empty containers
- No down payment
- Lower insurance costs
- Fixed rent amount
- Asset recycling
- Information on which assets are available or in use

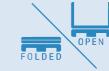












What happens with returned assets?

When assets are returned, they get thoroughly washed, inspected and, if necessary, repaired. Schoeller Allibert will reuse all assets, meaning that our customers can replace their inefficient legacy fleet with best-in-class RTP containers. After its long working life, materials are not wasted, they get recycled and reused to create new high-quality assets.





Schoeller Allibert