



 **MADE IN GERMANY**



We build bridges
Systems for conveyor technology

SYSTEMS FOR CONVEYOR TECHNOLOGY

Ball casters tables

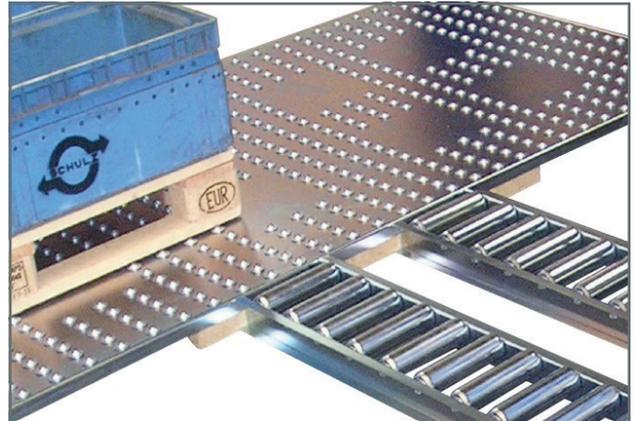
On request, we can supply ball caster tables / ball transfer units tables adapted to your individual requirements. We usually use sheet metal panels, which are manufactured, edged and welded on all sides, in accordance with your size specifications.

The standard table models are galvanised, but can also be supplied with powder-coated surfaces in different RAL colours, in bright steel or stainless steel. Ball caster spacing patterns are manufactured in accordance with your individual requirements.

We supply every size of table. In the case of surfaces larger than 2,000x3,000 mm, several table plates are put together to make one table. The ball casters / ball transfer units are mounted by means of press fitting and are easily replaceable. They can be mounted in rows or positioned alternately.

We can supply tables with or without (height-adjustable) legs.

So you'd like to "get something special rolling", but have questions about it!? Please don't hesitate to contact us in person or to use our contact form – we're always happy to advise you!



Ordering information

- Table size, material, surface
- Ball caster type, spacing, distance from the edge
- Bearing capacity
- Smallest surface of the material to be transported, as well as its composition
- Chamfered edges, upturned edges, guide bars, trusses
- Support frame (legs), fixed or height-adjustable

Transfer systems

Transfer systems are a combination of e.g. roller conveyors and ball roller tables. Areas of application are e.g. direction changes or loading and unloading stations. Further information can be found in the flyer assemblies for conveyor technology.



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