

TALKATOR NG Model „DR“

TALKATOR and **TALK-O-MAT** were the first two own machine lines of the company ROLF SCHLICHT GmbH in the 60s to 80s. They are the reason for the worldwide success of the machines. Based on the simplicity of these old machines we have developed two new attractive products which are used in different areas.

The **TALKATOR NG "SPC"** for dust-free powdering of cables, hoses, wires and profiles in slow-running production processes and the **TALKATOR NG "DR"** for powdering small parts / granules.

The **TALKATOR NG DR (drum roll)** is used in the powdering of rubber molded parts or within the granule production.

Very good and fine coatings are achieved. As with the PBA/RSC/RSC NG, which has been successful for many years, the use of the patented RS filter system ensures dust-free powdering.

There are cost advantages in your production, since the system can be integrated online into the continuous manufacturing process. Time-consuming manual powdering processes are no longer necessary.

Further technical data and options can be found in the chart "Technical data of the TALKATOR".



WORLD NOVELTY

- ✓ Powdering of granules + small parts
- ✓ Completely newly developed machine, consequently simple
- ✓ Continuous process (inline)
- ✓ Absolutely dust-free operation
- ✓ Very fine dosed coatings
- ✓ "Easy Change" filter system
- ✓ Optionally „Quick Bag“ filling system
- ✓ Optionally mobility package
- ✓ Optionally compressed air-dryer

POWDERING OF GRANULES & SMALL PARTS
with highest precision...

TECHNICAL DATA

TALKATOR NG Model „DR“

Powdering of granules & small parts with highest precision.

Model:	TALKATOR NG DR ("Drum Roll")
Part size:	4 x 4 x 4 mm up to max. 80 x 80 x 80 mm
Powder:	All common powders
Powdering:	Continuously, excess powder is returned
Compressed air:	min. 6 bar
Filling volume:	approx. 18 l
Supply voltage:	Country-specific
Powder chamber:	Newly developed powdering system for the continuous powdering of small parts and granules. Excess powder on the product is removed in the process and fed back into the machine.
Dimensions:	<u>Machine</u> Depth: 1.110 mm (with filling), Width: 700 mm, Height: 1.745 mm <u>Powder chamber</u> Entry height: 950 mm, Outlet height: 823 mm, Width: 1180 mm

Subject to technical modifications.



LOCATION REINFELD



MANUFACTURING LOCATION



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