

## quickcoating is economical

This technology is a really economical solution!

Energy: Requires only a standard wall socket (230 VAC, 20W/h).

Powder: There is absolutely no powder loss.

Powder: Works with a small amount of powder (fill-up quantities between 1.0 and 2.5 kg).

Production: Fast powder coating in about 10-20 seconds, the cycle time is approx. 1-2 minutes.

Space: Needs only a small footprint of approximately 1 m<sup>2</sup>.

Noise: It works almost noiseless.

Health: The process chamber is dustproof. Air and workplace always remain clean.

Downtime: Fast powder swapping in only 5 minutes.

Efficiency: Suitable for permanent operation as well as for three shift systems.

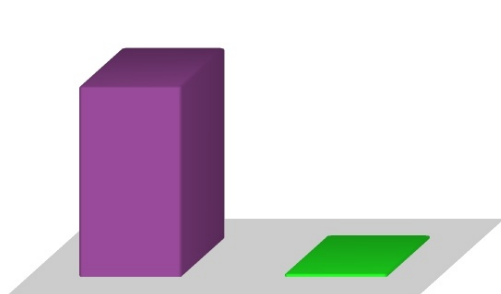
Maintenance: It is maintenance-free! There are virtually no wear and tear parts.

Manpower: After the adjustment the machine can be operated by an assistant.

Performance: Machine uptime of 97-99%, hardly any downtime for maintenance or cleaning.

Amortisation: Low CAPEX and therefore rapid amortization.

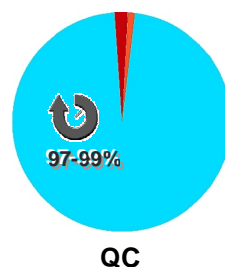
### ENERGY Electricity & Compressed air



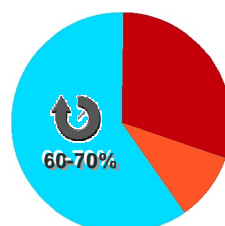
Other > 2000 W

QC ≈ 20 W

### PERFORMANCE Machine uptime

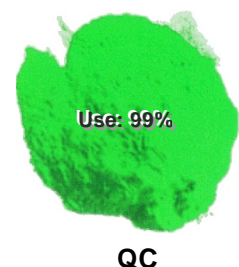


QC

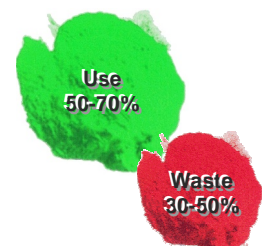


Other

### POWDER Use & Waste



QC



Other