

MULTI-TUMBLER RMT

All benefits at a glance

- ▶ Fully automatic parts handling for loading and unloading
- ▶ Easily accessible loading and unloading area
- ▶ Optimum parts mixing thanks to flow-optimized drum geometry
- ▶ Gapless design; no jamming possible
- ▶ Compact system design
- ▶ Equipped with GAMMA G blast turbine



Model	RMT 8	RMT 20	RMT 40	RMT 70	RMT 100
Standard drum perforation (mm)	6	8	10	10	12
Turbines, standard	1 x Gamma 300G	1 x Gamma 300G	1 x Gamma 400G	1 x Gamma 400G	1 x Rutten Gamma 520
Turbine power, standard (kW)	7,5	11	30	30	37
max. batch weight (kg)	200	500	1,000	1,800	3,000
max. batch volume (dm³)	80	200	400	700	1,000
max. work piece dimensions, measured diagonally (mm)	220	300	350	450	550
max. weight of single work pieces (kg)	10	25	60	100	100
Trommel made from manganese steel	•	•	•	•	•
No foundation required	•	•	•	•	•
Capacity dust collector (m³/h)	1,200	2,000	3,000	3,000	4,000