

Technical data at a glance

Tooldyne

Rotor data

Weight, max.	[kg]	30
Diameter, max.	[mm]	400
Length, max.	[mm]	600
Machine		
Width ²⁾	[mm]	500
Depth ²⁾	[mm]	550
Height ²⁾	[mm]	1700
Balancing speed	[min -1]	300 - 1200
Min. achievable residual unbalance ¹⁾	[gmm/kg]	0,5
Measuring uncertainty	gmm	1-2
Measuring time	[s]	6-10
Air pressure	[kPa]	600
Power supply	[V]	230
Power consumption	[kVA]	0,7

¹⁾ Min. achievable residual unbalance
acc. ISO 2953, but not better than the
upper limit of measuring uncertainty