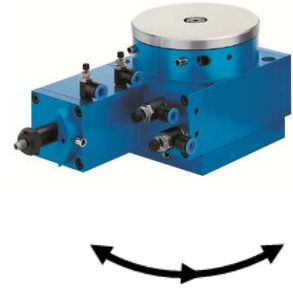


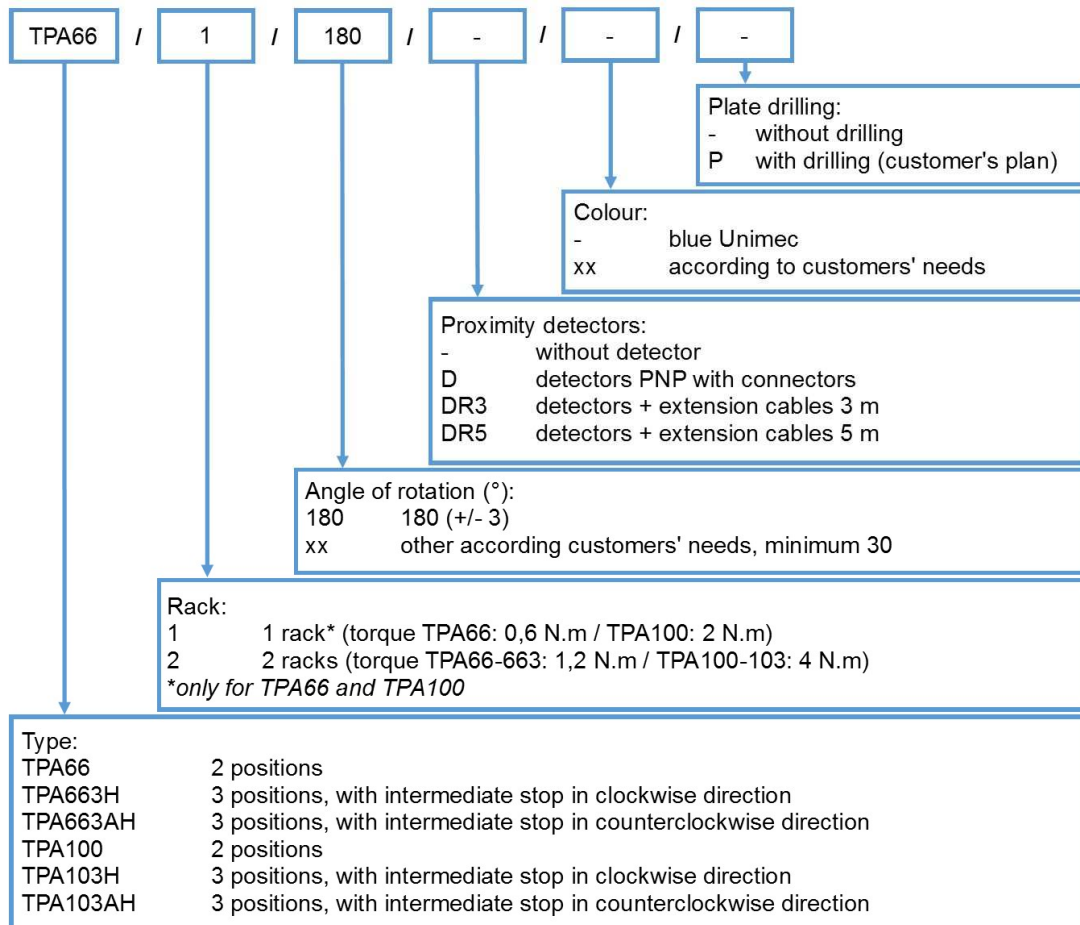
Tables with reciprocating movement TPA103

Features

- Rotation on the horizontal plane
- 3 positions, with intermediate stop
- Pneumatically controlled by a rack and pinion mechanism
- Absolute precision
- Incorporated fine pitch stop screws made of hardened steel
- Hydraulic shock absorber at the end of the rotation
- Independently adjustable rotation speeds by flow regulators



To order these rotary tables



Technical data

Maximal angle of rotation (°)	180
Angular accuracy (")	20
Angular accuracy int. Stop (')	5
Flatness of rotation (mm)	0,01
Load moment of inertia (kg·m ²)	0,08
Torque (N.m)	4
Static load (N)	400
Working pressure (bar)	3-6
Net weight (kg)	4,2



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Dimensions and plan – TPA103

