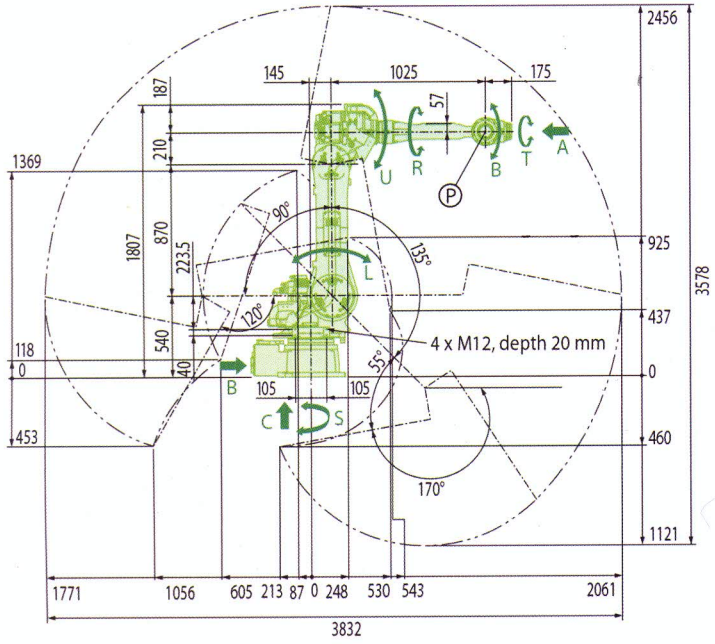
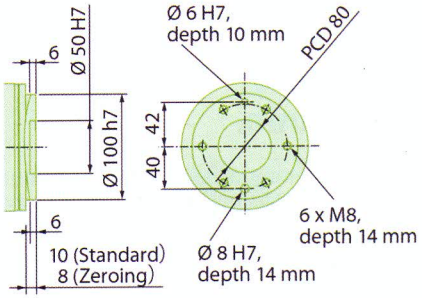
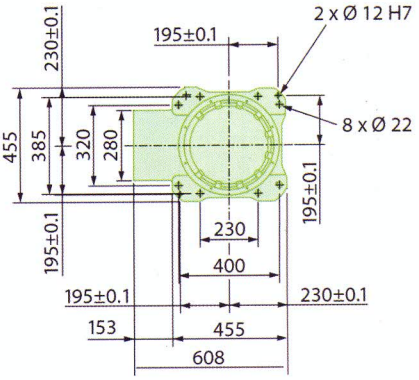
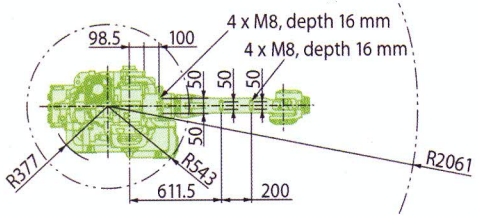
Working Space Structure









Cone

Parameter

EDV6050

Controlled axes	Max. motion range [°]	Max. speed [°/sec.]	Allowable moment [Nm]	Allowable moment of inertia [kg·m²]
J1	±180	180	-	-
J2	+ 135/ - 90	178	-	-
J3	+ 251/ - 170	178	-	-
J4	±360	250	216	28
J5	±125	250	216	28
J6	±360	360	147	11

Controlled axes	6
Max. payload [kg]	50
Repeatability [mm]	±0.07
Max. reach [mm]	2061
Temperature [°c]	0–45
Humidity [%]	20-80
Weight [kg]	550
Power [KVA]	4