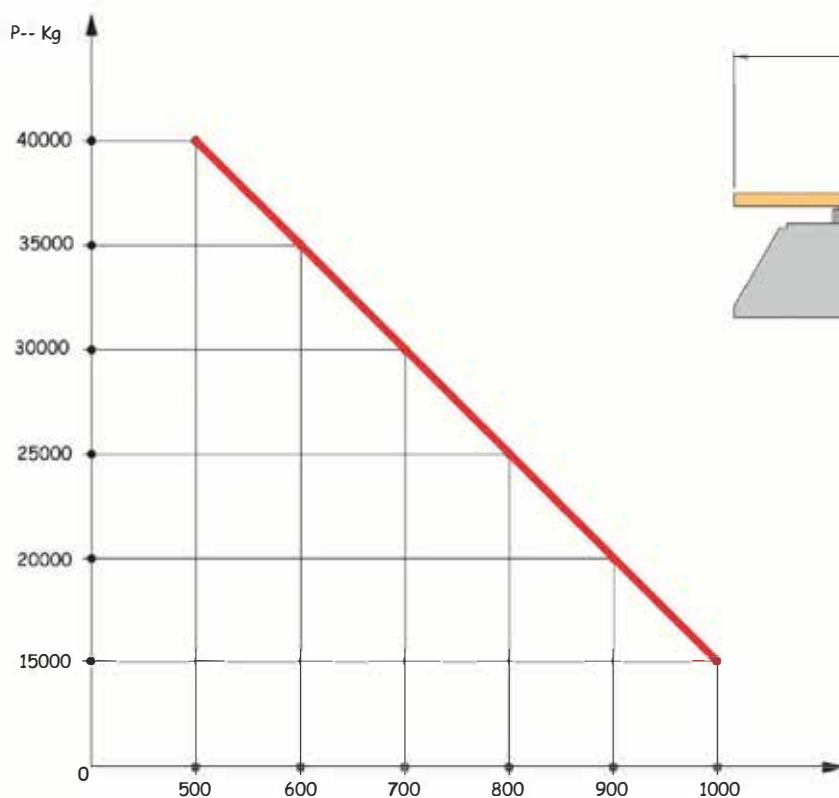


Max capacity with horizontal table:	40.000 Kg
Dimension:	2.000x 2.000 h 800
Max Torque moment:	2.600 Kg/m
Max Bending moment:	20.000 Kg/m
Table speed rotation:	0,015 - 2,00 RPM
Machine Weight:	3.000 Kg
Supply voltage:	380V 50Hz 3f
Installed power:	6,0 Kw
Mass welding:	1.200 A



Y - Distance of the part from the rotation axis table (mm):