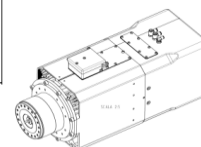
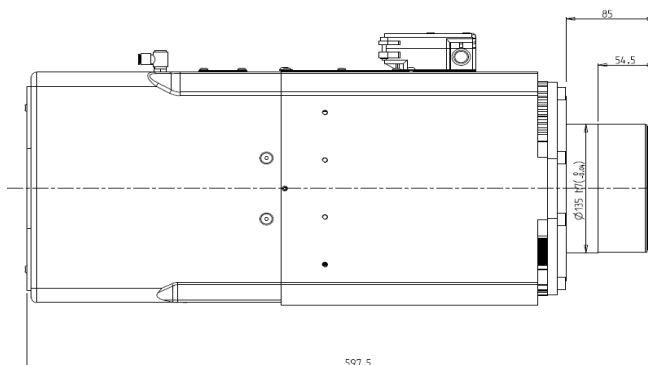


QM.X00.L01



The graph displays the performance of two configurations, S1 and S6 60%, across a range of RPM from 0 to 12000. The Y-axis represents both Power (kW) and Torque (Nm), ranging from 0 to 35. The X-axis represents RPM, with major ticks at 0, 3000, 6000, 9000, and 12000.

Four data series are plotted:

- Potenza / Potenza S1 [kW]** (Solid Blue line with diamond markers): Represents the power output of the S1 configuration.
- Potenza / Power S6 60% [kW]** (Dashed Blue line with diamond markers): Represents the power output of the S6 60% configuration.
- Coppia / Torque S1 [Nm]** (Solid Red line with square markers): Represents the torque output of the S1 configuration.
- Coppia / Torque S6 60% [Nm]** (Dashed Red line with square markers): Represents the torque output of the S6 60% configuration.

Key data points extracted from the graph:

RPM	Potenza S1 [kW]	Potenza S6 60% [kW]	Coppia S1 [Nm]	Coppia S6 60% [Nm]
0	0,0	0,0	19,1	24,6
3000	7,0	9,0	19,1	24,6
6000	11,0	13,0	17,5	20,7
8000	10,1	12,5	15,0	15,0
9000	9,5	12,5	10,1	13,3
10000	8,8	12,0	8,4	11,5

70 kg