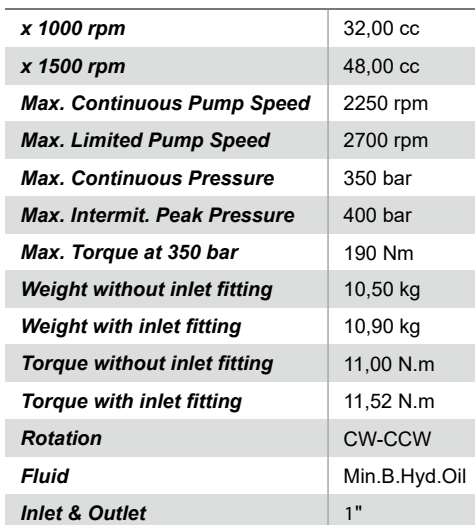




The graph illustrates the performance of a pump, showing how the flow rate (in l/min) changes with rotational speed (in rpm). The flow rate increases linearly from about 5 l/min at 0 rpm to 86.40 l/min at 2700 rpm, and then remains constant at that value for higher speeds.

Rotational Speed (rpm)	Flow Rate (l/min)
0	~5
1000	~35
2000	~65
2700	86,40
3000	86,40