



Technical drawing of the side view of the excavator. The drawing includes the following dimensions:

- Overall length: 12470
- Overall height: 3830
- Wheelbase: 2670
- Track length: 3320
- Boom height: 2560

Figure 1 consists of two bar charts, (a) and (b), showing the performance of the 1000 best performing UCI datasets. The datasets are ranked by their Pos. Acc. score. The color of the bars indicates the dataset's size, with a legend at the top showing sizes from 4 to 28. Chart (a) shows the performance of the 1000 best performing datasets, while chart (b) shows the performance of the 1000 best performing datasets with a size of 10 or more. The y-axis for both charts ranges from 0.0 to 1.0. The x-axis for both charts shows the four metrics: Pos. Acc., Error, Specificity, and Precision. The legend at the top shows the dataset sizes: 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, and 28. The legend also shows the performance metrics: Pos. Acc. (black), Error (white), Specificity (grey), and Precision (white).