

Technical sheet :

M-X 50-4



 **MANITOU**
HANDLING YOUR WORLD

The image contains two technical drawings of a forklift. The left drawing is a top-down view showing the forklift's footprint and dimensions: A_{st} (overall width), $b1$, $b3$, $b10$, e , 100 (fork length), $b11$ (rear width), and W_a (turning radius). The right drawing is a side view showing the forklift's profile and dimensions: α and β (fork angles), $h4$, $h7$, $h2$, $h6$, $h10$ (heights), $m2$ (mast height), x and y (horizontal distances), l and $l2$ (wheelbase), and $l1$ (overall length).

Characteristics of masts and residual capacities



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