Bell B50D

Machine Visibility

□ =0.5m

Machine Reference Points
y = Machine Centre
x = 1st Rear Wheel Centre
w = 2nd Rear Wheel Centre

Distances blind spot areas intersect machine reference lines
A=5.2m
B=1.1m

y

A

B

X

W

Area of blind spot at 1metre high

Area of vision through standard mirrors

Bottom

Top Mirror

Area of vision through camera system

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Bell B50D

Enhanced Visibility

□ =0.5m

Machine Reference Points
y = Machine Centre
x = 1st Rear Wheel Centre
w = 2nd Rear Wheel Centre

y

A

Distances blind spot areas intersect machine reference lines
A=5.2m
B=1.1m

Area of blind spot at 1metre high

Area of vision through convex mirrors

B

Area of vision through standard mirrors

X

W

Area of vision through camera system

BELL EQUIPMENT

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Bell B50D

Enhanced Visibility

□ =0.5m

Machine Reference Points
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Distances blind spot areas intersect machine reference lines
A=5.2m
B=1.1m

y

A

B

X

W

Area of blind spot at 1metre high

Area of vision through standard mirrors

Bottom

Top Mirror

Area of vision through camera system

BELL EQUIPMENT

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