

FLOOR LOADINGS

37in ø

950mm ø

Max. Ground Pressure using 3.93kg/cm² 385.71kN/m² Outrigger Spreader Pad

9) **IDEAL**

FOR

- Wind farms
- · Inner city and outreach work
- Bill posting
- Oil refinery work/shutdowns
- Crane inspections

90m

CASE STUDY

NATURE OF JOB:

Blade maintenance on wind turbine.

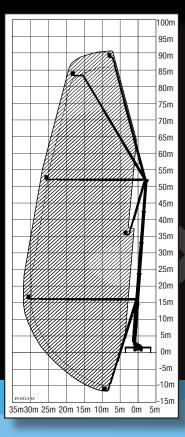
REASON FOR CHOOSING THIS MACHINE:

High working height, large platform capacity and extendable platform, expert operator.

CHALLENGE:

Technicians needed to carry out blade maintenance at heights up to 75m.

EQUIPMENT: Bronto S 90 HLA



SOLUTION

Blade Technicians had to access all three blades on a single turbine in one day to carry out repairs and maintenance at working heights of up to 75m. Our skilled operator used the Bronto S 90 HLA to position the blade technicians at varying heights around each blade to carry out the repairs and maintenance work, safely and effectively.







The quick an easy set up of the truck mount, along with the skill of the operator. allowed the technicians to inspect and repair all three blades on the turbine in one day, minimising the lost production for the turbine



- Point load with
- 4xsleepers under standard pads

• 2.3kg/cmsq



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Outrigger Spreader Pad