

WIRE FEEDER BALANCER BOOM

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ABOUT

Great features set CARMAC TECHNOLOGIES PVT. LTD. Wire Feeder Balancer Boom is a welding automation tool that helps to improve the efficiency and safety of welding operations. It is a Column-mounted boom that supports the wire feeder and welding torch, allowing them to be easily moved around the workspace. This reduces the need for the welder to carry the heavy wire feeder and torch, and it also helps to prevent fatigue and injury. It can be configured with any MIG machine, and it can hold a maximum load of 30kg. The boom has a 360-degree rotation, allowing the welder to easily reach all areas of the workspace.

FEATURES

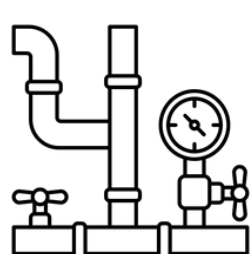
- Floor pedestal mounted
- Supports a maximum load of 50kg.
- 360-degree boom rotation.
- Adjustable height and reach.
- Compatible with any MIG machine.
- Reduces wear and tear of Interconnecting Cables.



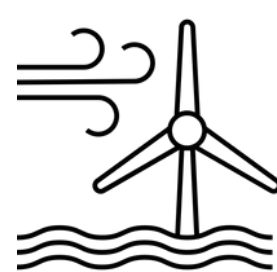
INDUSTRY SECTORS



SCAN FOR MORE



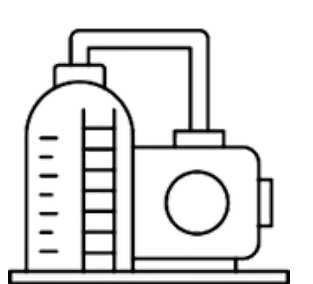
Pipe
Welding



Windmill
Industry

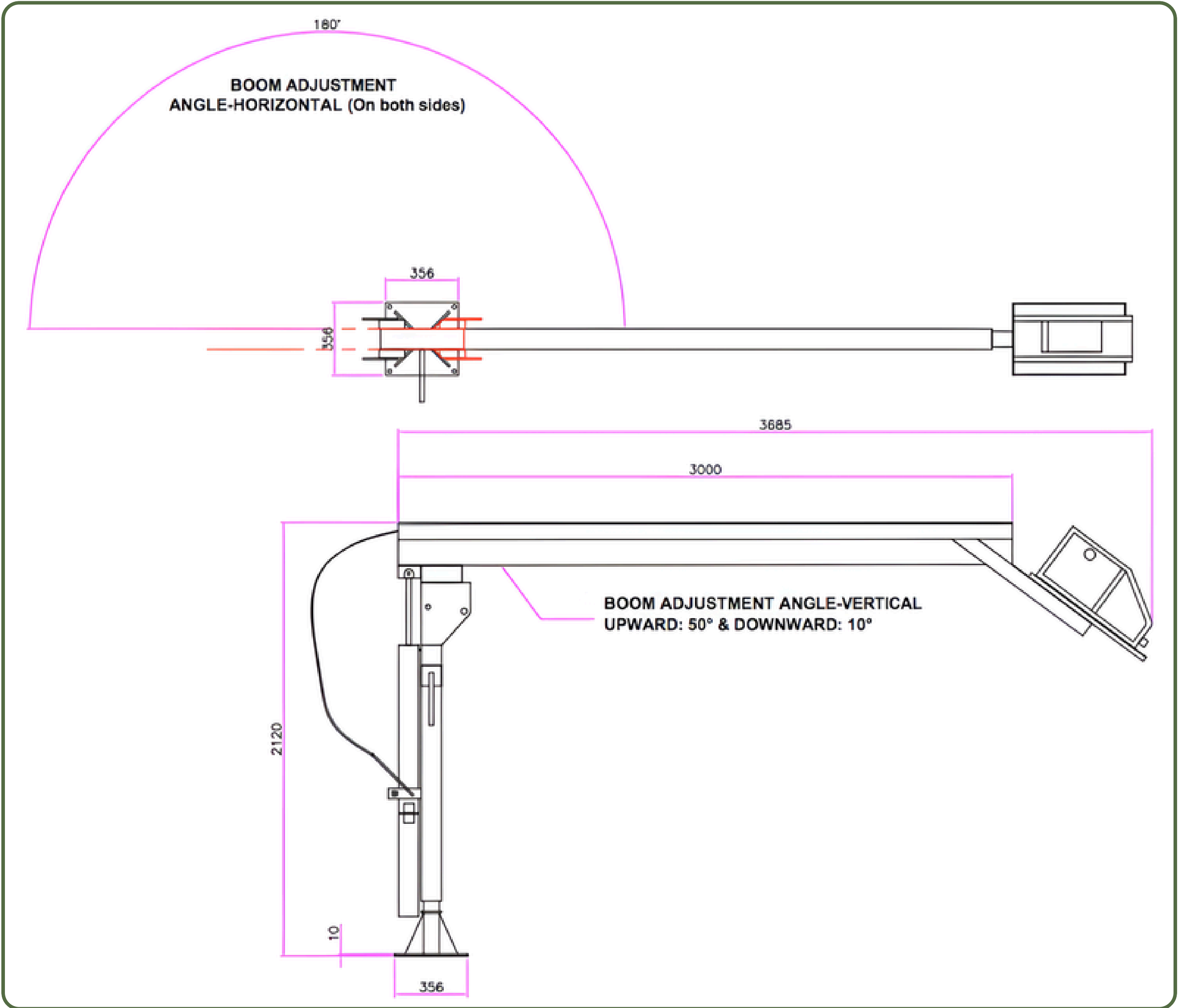


Railways



Boiler
Industry

GENERAL ARRANGEMENT FOR WFB-35



ESTEEMED CLIENTELE



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