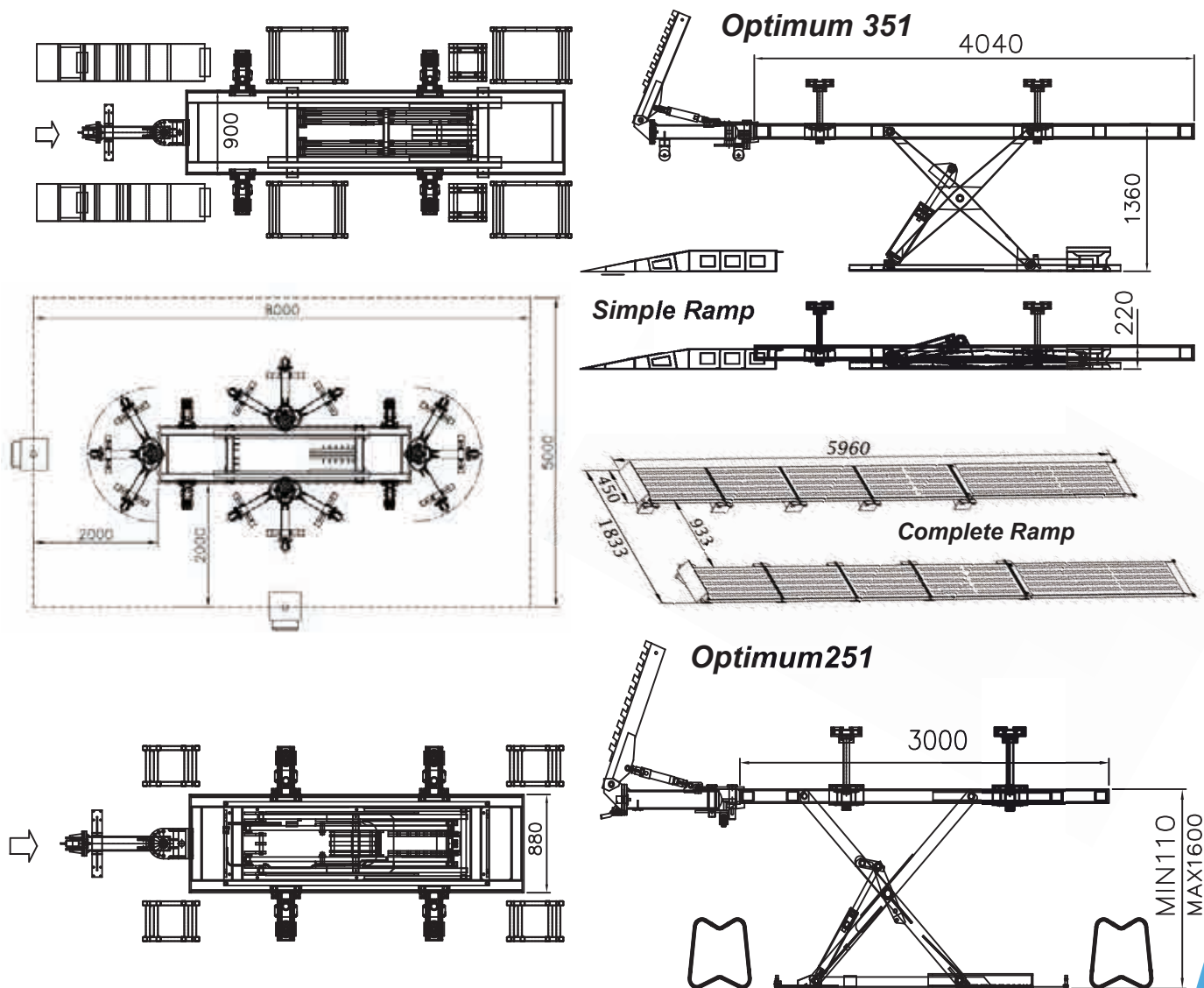




Technical Data

	Optimum251	Optimum351
Max. capacity	2500 Kg	3500 Kg
Maximum height	1600 mm	1360 mm
Minimum height	110 mm	220 mm
Platform length	3000 mm	4060 mm
Platform width	880 mm	900 mm
Electric power	400 v - 3 phase- 50 Hz	400 v - 3 phase - 50 Hz
Electric motor power	2.2 KW	2.2 KW
Pulling tower power	10 ton	

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BOLTECH



Car Body Repairer

OPTIMUM 251 , OPTIMUM 351



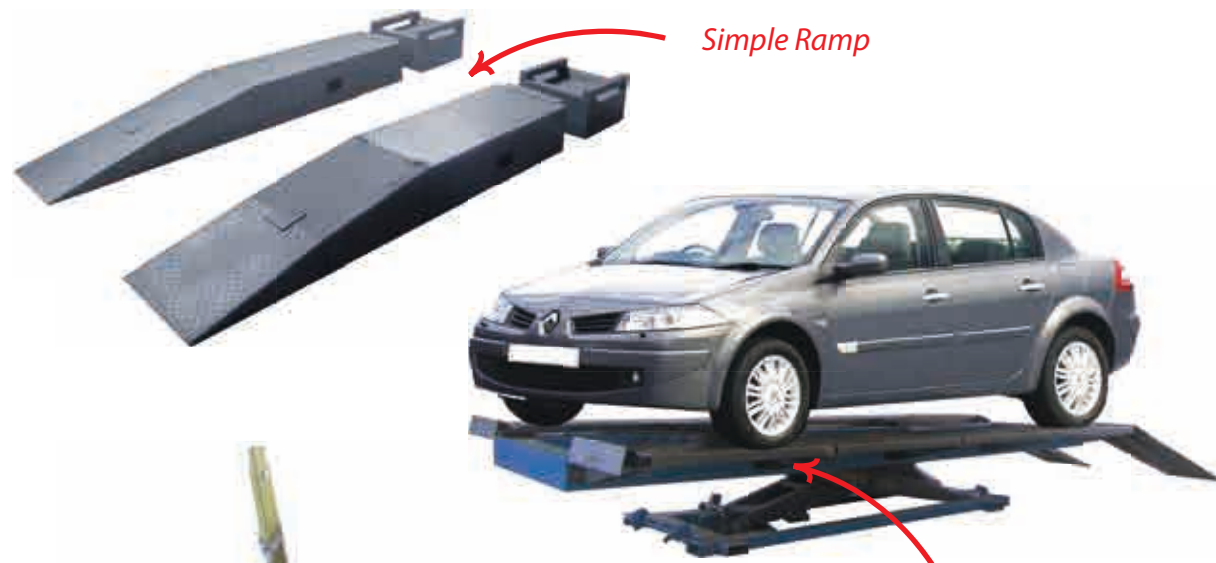
SELECT YOUR COLOR

Specification

- Electric-hydraulic functioning
- Hydraulic safety using parachute valve
- Overload security valve
- Lowering control valve
- Portable control system
- Rack mechanical safety on main lift and auxiliary lift pistons (LT and GT)



- Versions: inground/on floor
- For on floor installation you must buy a simple or complete ramp



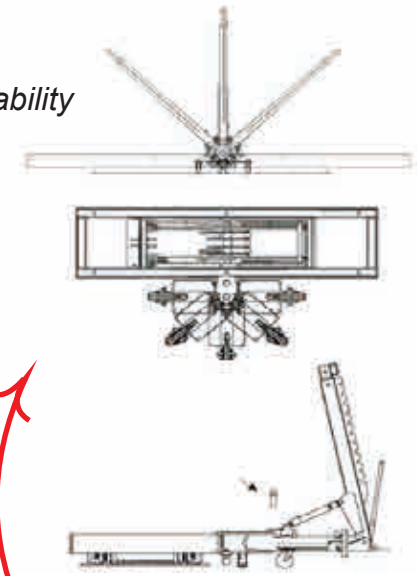
Simple Ramp



Complete Ramp

- on floor without ramp

Pulling Tower with 12 position capability



Best quality Cylinders



Best Quality Power Unit To Reach More Life Time And Power

4x mobile Axle Stands (Optional)



Hydro-Pneumatic System to provide strong power for pulling tower

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