

MECHANICAL COMPONENTS

PISTON Ø <input style="width: 20px; height: 20px;" type="text"/> <input style="width: 20px; height: 20px;" type="text"/> <input style="width: 20px; height: 20px;" type="text"/> <input type="checkbox"/> one piece <input type="checkbox"/> two pieces Type _____ <input type="checkbox"/> Oil quantity <input style="width: 20px; height: 20px;" type="text"/> <input style="width: 20px; height: 20px;" type="text"/> Ltr Oil type _____	PILLAR SUPPLY <input type="checkbox"/> <input type="checkbox"/> 80X80X4 <input type="checkbox"/> 100X100X3 <input type="checkbox"/> 100X100X4 <input type="checkbox"/> 100X100X6 <input type="checkbox"/> 100X100X10 H = <input style="width: 20px; height: 20px;" type="text"/> <input style="width: 20px; height: 20px;" type="text"/> <input style="width: 20px; height: 20px;" type="text"/>	OTHER PARTS SUPPLY <input type="checkbox"/> <input type="checkbox"/> Car frame pulley Ø <input style="width: 20px; height: 20px;" type="text"/> <input style="width: 20px; height: 20px;" type="text"/> N° <input style="width: 20px; height: 20px;" type="text"/> <input type="checkbox"/> Wire Ropes Sockets Type _____ <input type="checkbox"/> Roller guide shoes <input type="checkbox"/> Top <input type="checkbox"/> Bottom Ø <input style="width: 20px; height: 20px;" type="text"/> <input style="width: 20px; height: 20px;" type="text"/> N° <input style="width: 20px; height: 20px;" type="text"/> Other _____
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STANDARD SUPPLY

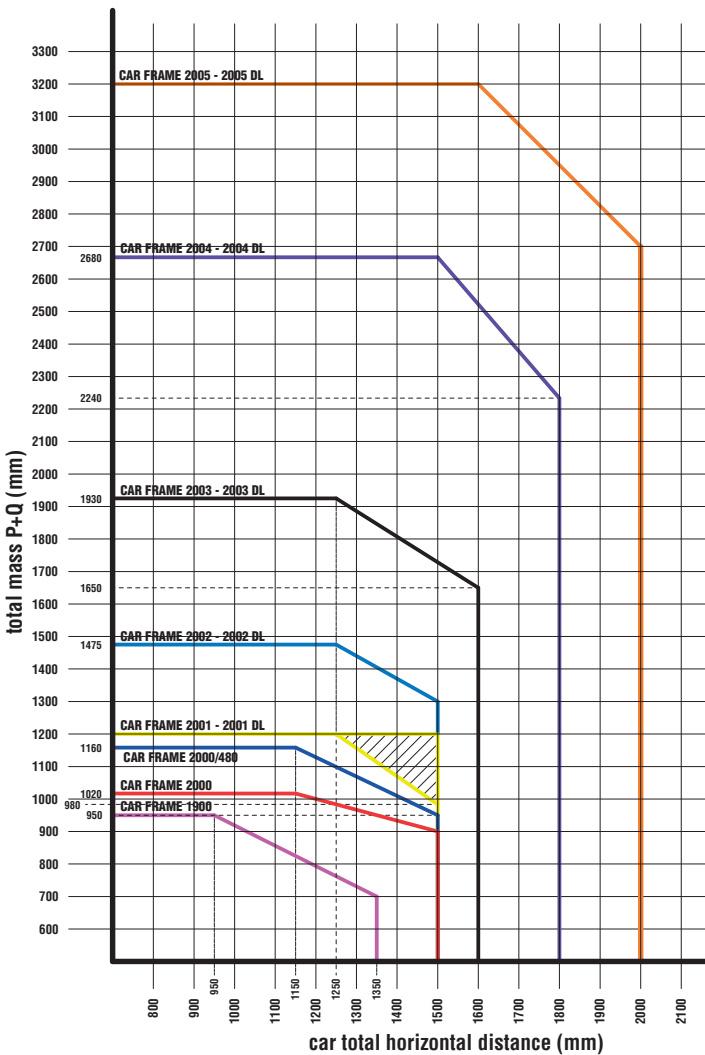
- structure supporting base, uprights, tie-rods
- rollers guide shoes with eccentric bearing
- wire ropes sockets with turnbuckle complete of springs and bolts

- pair of buffers with pillars and brackets
- pit bottom oil collection basin, guide rail supporting base and ropes anchorage
- pair of clip brackets for piston positioning and fixing, pillar and hanger clamp
- piston support pillar
- preassembled pulley frame with guide shoes liners and bearings
- CE certified instantaneous safety gear blocks
- wire rope loosening electrical contact
- TÜV certified gear test device with rope tension springs

- travel limit bracket with limit switch support bracket

All materials are supplied in compliance with 95/16 EC

CMA S.r.l. declines all responsibilities for non-compliant supplies caused by incorrect or incomplete transmission of the requested data.



COMMERCIAL INFORMATION Crate Packing

Delivery time _____

Delivery Address _____

Transport _____

Note _____

DATE _____

Authorising signature and company stamp