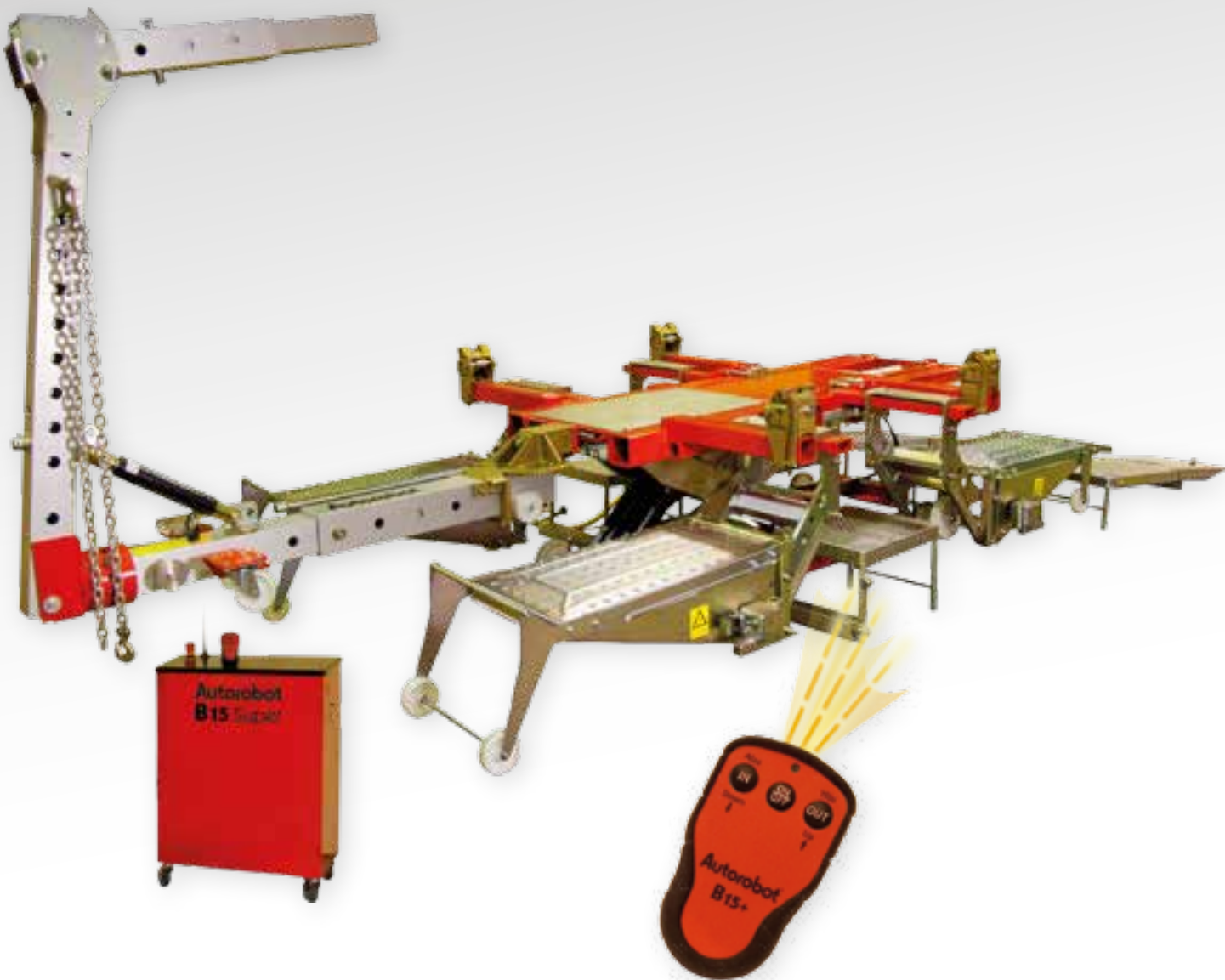


B15 Super

LIFT/FRAME MACHINE



Autorobot® B15 Super

Forerunner in collision repair technology

+Technology
from FINLAND

**COLLISION
REPAIR SYSTEMS**

B15 Super

LIFT/FRAME MACHINE

Super quick 10 t collision repair system that works also as 3 t lift

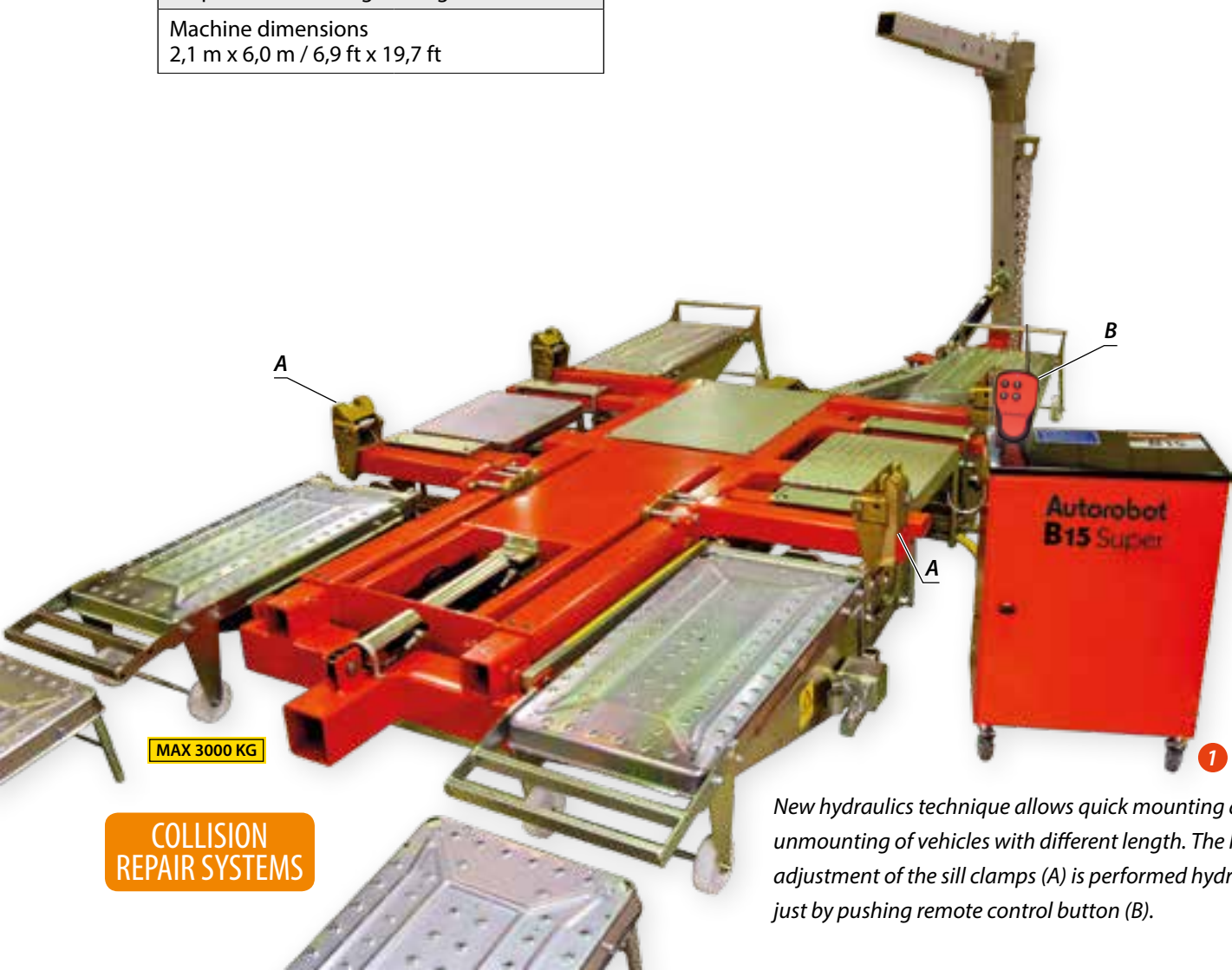
New Autorobot B15 Super is equipped with remote-controlled hydraulics that enables super quick vehicle fastening and lifting.

Technical features

Lifting height	1.5m / 4.92ft
Lifting time	31s
Lift capacity	3000 kg / 6600 lb
Electric hydraulics	380 V
Remote-control (cable/wireless)	
Air pressure for straightening tower	
Machine dimensions	2,1 m x 6,0 m / 6,9 ft x 19,7 ft

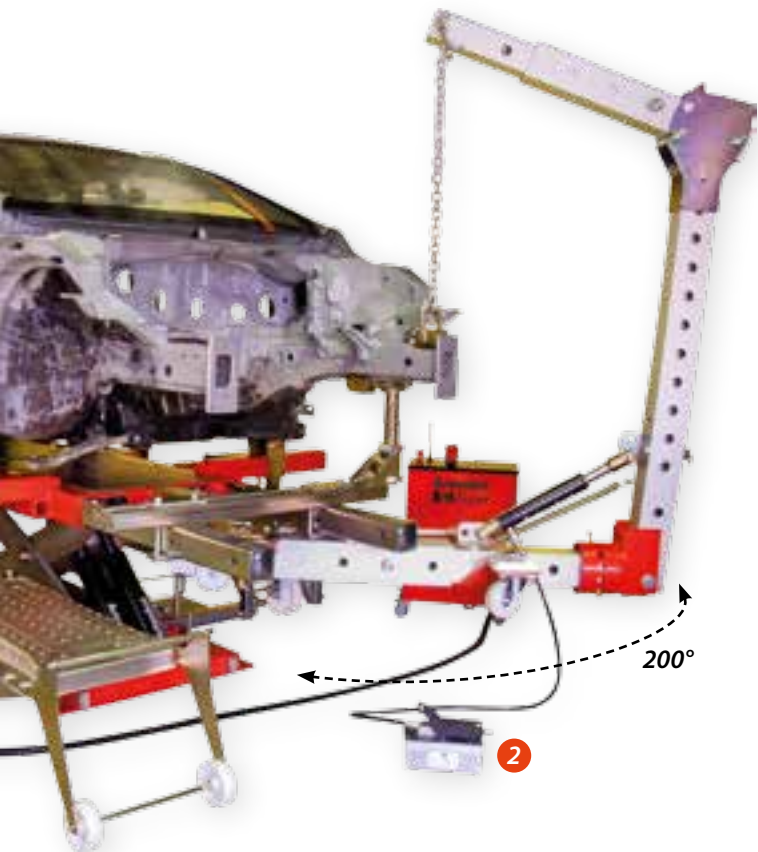
B15 has a major role in the following body shop work tasks

- Damage analysis (with Autorobot EzCalipre)
- Disassembling vehicle parts before straightening
- Straightening of small and large damage, 10 t power (assisted by Autorobot EzCalipre)
- Assembling work after painting
- Other standard repair jobs like with any car post lifts
- Lifting vehicles on wheels like with any drive-on car lift
- Lifting vehicles on lift pads under the car frame - leaves the wheels hanging free

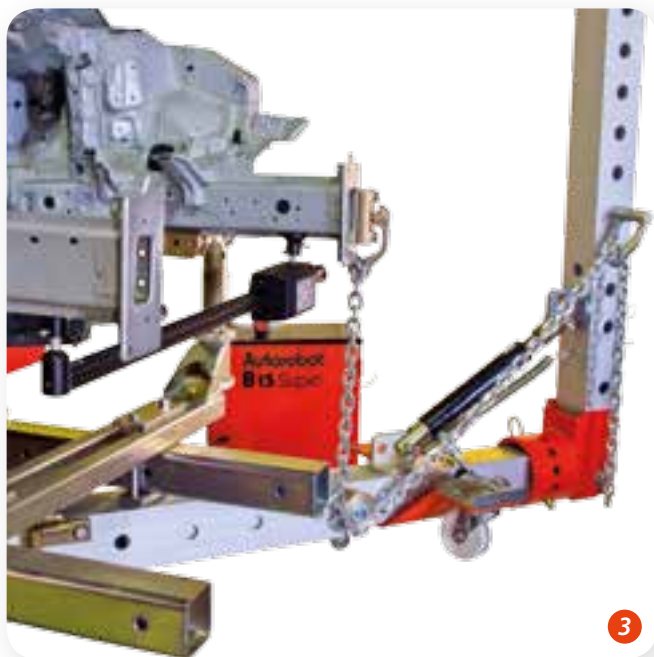


**COLLISION
REPAIR SYSTEMS**

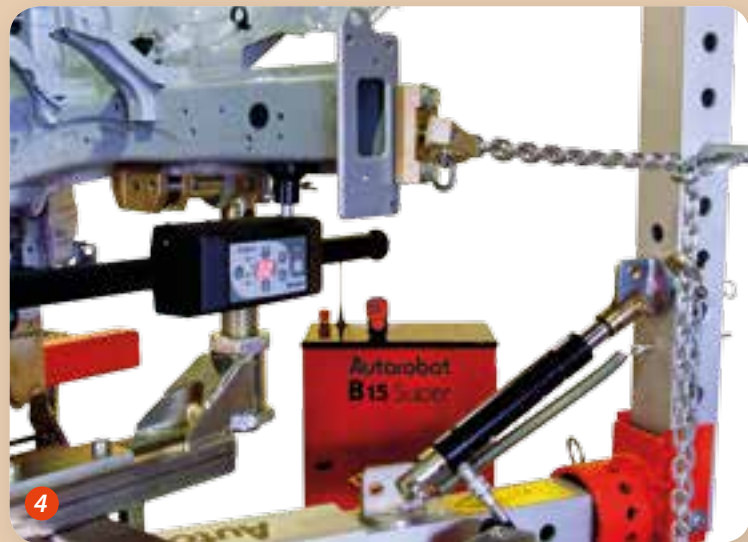
New hydraulics technique allows quick mounting and unmounting of vehicles with different length. The length adjustment of the sill clamps (A) is performed hydraulically just by pushing remote control button (B).



Straightening tower made of special aluminium enables straightening of the entire car body, which is unique. Changing of pulling angle is quick and easy.



The information given by measuring system speeds up the collision repair work and tells how much the box section must be pulled downwards.



The required extent of the straightening is shown on the measuring system screen as well as on PC screen.



Use as a lift

When using Autorobot B15 Super, the saving in time is remarkable, as all jobs can be done on the same bench. B15 Super is equipped with versatile lifting features: lifting on wheels and on lift pads, leaving the wheels hanging free. This makes Autorobot B15 Super the most productive multipurpose bench for the body shop.

The versatility of B15 Super means better productivity for the body shop, when almost all jobs in the straightening process, except painting, can be done without moving the vehicle from one place to another and there is no need to get a separate lift.

B15 Super

LIFT/FRAME MACHINE



Autorobot B15 Super is equipped with electric hydraulics that is controlled from the remote-control panel (picture 6). Picture 7 shows the upward pull of the box section under the control of electronic measuring.



Autorobot B15 Super is perfect for various jobs in car body shop. Picture 8 shows the straightening of B-pillar under guidance of EzCalibre electronic measuring gauge.



Autorobot B15 Super allows efficient straightening also to modern high tensile steel box sections assisted by support system (accessory).

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