

**GARAGE CRASH REPAIR EQUIPMENTS**

# Garage Automobile Sheet Metal Beam Correction Device

| PRODUCT CODE         | CATEGORY                       | ORIGIN                    |
|----------------------|--------------------------------|---------------------------|
| EQMH-CHINA-MY3168001 | Garage Crash Repair Equipments | China, exported worldwide |



## Description

A garage automobile sheet metal beam correction device — a body repair bench or straightening frame that anchors a damaged vehicle and applies controlled pulling force to bring body and chassis dimensions back to specification.

Collision repair on a modern unitary body is a measurement job as much as a pulling one, because the structure has to come back to the manufacturer's dimensions or the suspension geometry and panel gaps will never be right. A frame with measuring capability and multi-point anchoring is what makes that achievable. Pulling without measurement produces a car that looks repaired. Contact us with the vehicle types you handle for a specification.

## Technical specification

Unilateral tilting hydraulic lifting platform makes it simple for the vehicles to drive on. The material is rectangular tube together with flat plate platform and numerous stations holes is convenient for fixing any tools.

The working range of pulling towers is 360°. Simple operation. Streamline clamps can fasten almost all various damaged vehicles.

High-precision measurement system can be easily used to perform the dimension measurement on the car, control body size and the same as the original cars.

Impeccable after deals administration ensures for clients' fulfillment.

Bench length: 5200mm

Bench width: 2120mm

Working height: 520mm

Post Max.pulling tension: 8tons

Pneumatic pressure range: 0.8MPa

Post working range: 360°

### Request a quotation

Send your capacity, voltage and destination port and we will reply with drawings, a price and a lead time within one working day.

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