

■ WARNING ■

- Do not overload stand.
- Use stands in pair on hard, flat level ground.
- Center load on saddle, apply load vertically.
- Lower the car onto stands slowly and gently.
- Before working on the car, check the stability of the stands.
- Don't remove the wheels and tyres unless it's necessary.

● USE STANDS IN PAIRS.

CAM

A COMPREHENSIVE RANGE OF AXLE AND CHASSIS STANDS

Tried and tested over many years to meet every need from the D.I.Y. motorist to the professional mechanic.

All stands are constructed to meet an adequate safety margin.

Constructed from best quality material all CAM stands have an extra wide base for maximum stability. Combines great strength with lightweight, neat and clean appearance.

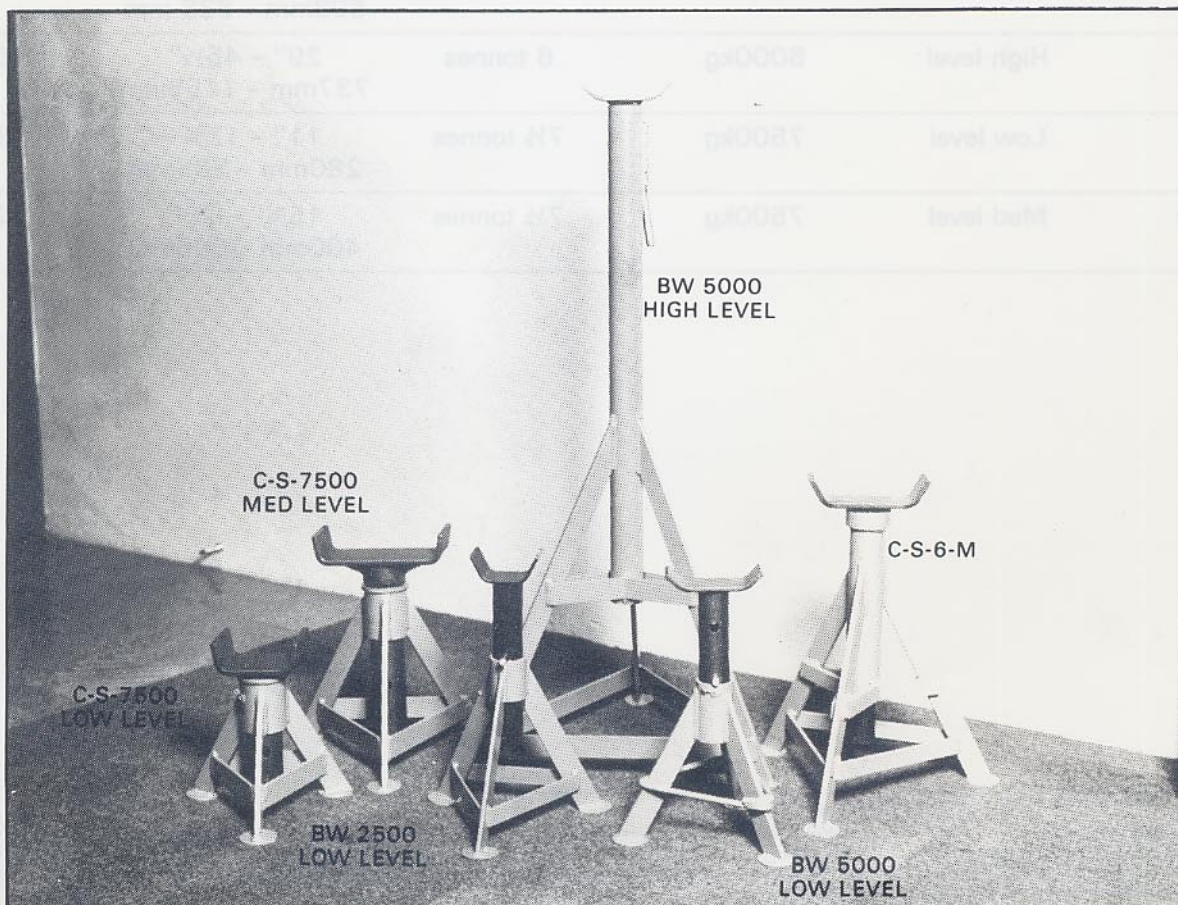
All stands feature the well known pad on the base of each leg. The stands are manufactured to close tolerances, and particular attention is paid to the close fit between crutch stem and tripod tube ensuring maximum stability. All stands are batch tested and incorporate an adequate safety factor.

The range includes models from 2500kg (2½ tonnes) to 7500kg (7½ tonnes) per stand.

IMPORTANT — All Stands are Rated Per Stand.

e.g. a pair of 2500kg 2½ tonne stands will support an axle load of 5 tonnes. This important factor should be remembered when comparing price.

All stands must be used on a firm level surface and every care taken to ensure that no movement of the vehicle being supported takes place by applying the handbrake or chocking the wheels. A label bearing the safe working load is attached to each stand.



SPECIFICATION FOR AXLE STANDS

| DESIGNATION | | MAXIMUM LOAD PER STAND | MAXIMUM LOAD PER STAND | RANGE | APPROX WEIGHT EACH STAND |
|-------------|---------------------------------------------|---------------------------|---------------------------|-------------------------------|-----------------------------|
| BW 2500 | Low level | 2500kg | 2½ tonnes | 12" - 20" 305mm - 508mm | 4½kg |
| BW 2500 | Med level | 2500kg | 2½ tonnes | 17½" - 30" 438mm - 762mm | 6kg |
| BW 5000 | Low level | 5000kg | 5 tonnes | 11¾" - 18¼" 298mm - 463mm | 5½kg |
| BW 5000 | Med level | 5000kg | 5 tonnes | 17½" - 30¼" 445 mm - 768mm | 8kg |
| BW 5000 | High level for use with vehicle lifts | 2500kg | 2½ tonnes | 48" - 73½" 1220mm - 1867mm | 18kg |
| BW 7500 | Med level | 7500kg | 7½ tonnes | 17" - 29" 432mm - 737mm | 9kg |

SPECIFICATION FOR CHASSIS STANDS

| DESIGNATION | | MAXIMUM LOAD PER STAND | MAXIMUM LOAD PER STAND | RANGE | APPROX WEIGHT EACH STAND |
|-------------|------------|---------------------------|---------------------------|------------------------------|-----------------------------|
| C-S-6-L | Low level | 6000kg | 6 tonnes | 15" - 21½" 381mm - 546mm | 6½kg |
| C-S-6-M | Med level | 6000kg | 6 tonnes | 20" - 33" 508mm - 838 mm | 10kg |
| C-S-6-H | High level | 6000kg | 6 tonnes | 29" - 45½" 737mm - 1155mm | 15kg |
| C-S-7500 | Low level | 7500kg | 7½ tonnes | 11" - 15¾" 280mm - 385mm | 8 kg |
| C-S-7500 | Med level | 7500kg | 7½ tonnes | 15¾" - 28" 400mm - 585mm | 12kg |

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The policy of CAM Equipment is one of continuous improvement and the right is therefore reserved to modify designs without prior notification.