

### Description



Specially designed for the D10 & D11 dozers, the EDMO DS110-485 is a rigid stand.

Used in pairs to carry out maintenance work. This stand is used to hold the dozer blade up while changing cutting edge plates.

It also can be used with a swivel load cap and placed under the push arms of the dozer. It is suitable for use when standing straight under the blade of the dozer when changing teeth.

### Specifications

|                              |               |
|------------------------------|---------------|
| Working Load Limit:          | 110,000kgs    |
| Closed height with load cap: | 485mm         |
| Maximum operating height:    | 1085mm        |
| Base Size:                   | 543mm x 471mm |
| Estimated Weight:            | 155kgs        |

**Load Cap Supplied with Stand:**  
145mm diameter Concave Load cap  
(Spigot hole for load cap: 66mm)

### ACCESSORIES

#### D9 - Caterpillar Dozer Rear Cross Member

Working Load Limit: 110,000kgs  
Weight: 50kgs

#### D10 - Caterpillar Rear Pivot Shaft Curved Cradle Load Cap

Working Load Limit: 110,000kgs  
Weight: 56kgs

#### D11 - Caterpillar Rear Pivot Shaft Curved Cradle Load Cap

Working Load Limit: 110,000kgs  
Weight: 60kgs

### Swivel Load Cap

The 360 degree rotation, 10 degree slope swivel load cap with a ribbed flat engagement for loads that will pivot as they are being raised.

The swivel of the load cap follows the movement of the load.

### EDMO JST - Jack Stand Carrier

For movement of stands around the workplace and positioning them under vehicles. The Stand Carrier provides greatest manoeuvrability. The stand carrier has a hand pumped jack which raises or lowers the carriers spigot to align with the socket on the stand. When engaged the jack is pumped to lift the stand off the ground. The carrier can then be manoeuvred to carry the stand to where it is required. To lower the stand the jack is released and the stand carrier can be removed. The stand carrier has swivel wheels for manoeuvrability which can be braked to prevent rolling away.

Suitable for all EDMO Jack Stand models.

### EDMO JSTF - Jack Stand Transporter

For the movement of stands around the workplace, and for positioning stands under vehicles from a greater distance.

The Transporter has a spigot which fits into the socket on the EDMO Jack Stand. By pushing down on the end of the handle, the stand will be picked up, enabling movement. To release the stand, the handle of the Transporter is lifted and pulled away from the stand to disengage from the spigot.

Suitable for all EDMO Jack Stand models.

Net Weight: 80kgs each  
Width: 800mm  
Length: 3140mm  
Height: 750mm

### EDMO STC - Jack Stand Transporter with Folding Handle

The EDMO JSTF has all the features and same functionality as the EDMO JST, with added handle height for further leverage. The JSTF is recommended for larger and heavier Jack Stand models, or where the Jack Stands will be manoeuvred with heavy extensions in place.

The JSTF is compatible with all EDMO Jack Stand models.

## **EDMO Stand Forklift Attachment**

For those situations when it is easier to transport the stand via vehicle, possibly due to rough terrain or distance to travel around the workshop or site.

The fork attachment is fitted to the forklift tines and secured by a chain around the backrest.

The stand socket will then take the spigot on the fork attachment.

Working Load Limit: 1000 Kgs

Weight: 160kgs

## **Additional Information**

**PLEASE ENQUIRE TO WORK WITH OUR ENGINEERS TO CREATE CUSTOM DOLLIES, ENGAGEMENTS AND ACCESSORIES TO SUIT YOUR SPECIFIC REQUIREMENTS.**

DOLLIES ARE TO BE USED UNDER AN ADVISORY STANDARDS CODE OF PRACTICE, IN CONJUNCTION WITH SITE SAFE OPERATING PROCEDURES/RISK ASSESSMENT.

Packed on half pallet for Australian market and on skid for exportation. For more packing options, long distance and export requirements, please enquire.