

Description



The EDMO DMA200 is a single stage hydraulic jack, powered by an air pump. Like all EDMO Jacks, the DMA200 far exceeds the minimum safety standards required by AS/NZ2693. The DMA200 is fitted with a self drive 'motivator' unit (EDMOTIVATOR) to assist in moving the unit into position.

Operating controls are on the handle, well away from the jack body. The jack is power up and power down.

EDMO Jacks are fitted with lowering controls and safety valves. Safety is a feature of the EDMO Jacks, having a pilot operated lowering control valve which requires the Jack to be pumped down provides protection against a free fall.

EDMO Jacks give complete control over the lowering process.

Specifications

Working Load Limit:	200,000kgs
Closed height with load cap:	651mm
Raised height with load cap:	1018mm
Estimated Weight:	635kgs

Overall Dimensions

Length:	3000mm
Width:	590mm
Height:	1040mm

Load Cap Supplied with Jack:

Concave Load Cap

Air Supply Required:	110PSI
----------------------	--------

ACCESSORIES

EDMOTivator Type T3

The 'EDMOTIVATOR' System powers a drive wheel using the jacks main pump and air supply. This gives the significant advantage of power and reliability over battery powered propulsion systems.

The 'EDMOTIVATOR' is operated from the handle of the jack. With the flick of a lever, the jack can be moved forward or back as required by the operator. The operator always retains full control of the motion. The speed is controlled by increasing or decreasing the air-supply via the attached ball valve. A jack with an 'EDMOTIVATOR' fitted can also be manoeuvred manually.

Air Line Remote Control

The air-line has the safety advantage of the operator being well clear of the load being jacked. The controls for the raising and lowering of the jack are connected by a 3 core flexible air line that allows the operator to move up to 5 meters away from the Jack and control the up and down functions.

Extension

PART No:	DESCRIPTION	WEIGHT (approx.)
A20093642-200	200mm Extension Dollie	38kgs
A20093642-300	300mm Extension Dollie	48kgs
A20093642-400	400mm Extension Dollie	62kgs

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.

Part no: A20093676
Capacity: 200,000kgs

Additional Information

PLEASE ENQUIRE TO WORK WITH OUR ENGINEERS TO CREATE CUSTOM LOAD CAPS, EXTENSIONS, ENGAGEMENTS AND ACCESSORIES TO SUIT YOUR SPECIFIC REQUIREMENTS.

LOAD CAPS AND EXTENSIONS 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.