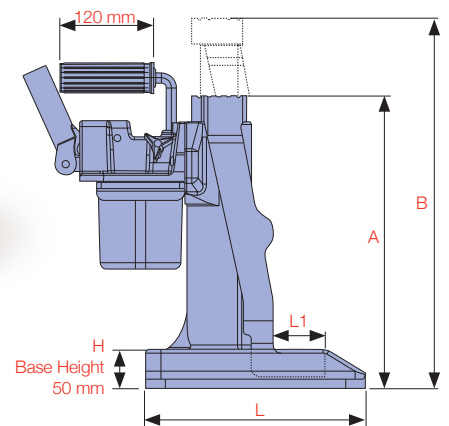
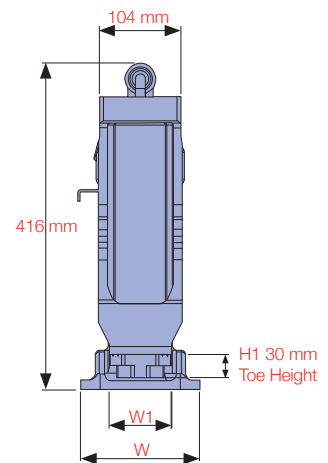


**THE DRJ-10 RAIL JACK IS IDEALLY SUITED FOR ALIGNING, GAUGING AND LIFTING OF RAIL OR SLEEPERS.**

Utilising a forged aluminium upright base this 10 ton capacity jack has been designed to be robust, light weight and reduce the risk of operator injury. It has a spring return mechanism that will allow a jack with no load to be returned to the retracted position. The jack is fitted with internal safety pressure relief valve to protect against overloading. The bladder system inside the aluminium protected reservoir allows the jack to be used in both the horizontal and vertical positions making it exceptionally versatile.



Model No.	Capacity (kg)	A Collapsed Height (mm)	Stroke (mm)	B Extended Height (mm)	Travel/Pump Stroke (mm)	Max Handle Effort (kg)	L x W x H Base Dimensions (mm)	L1 x W1 x H1 Toe Dimensions (mm)	Weight without Handle (kg)	Max Operating Pressure (bar)
DRJ-10	9,072	373	225	598	4.5	36	280 x 152 x 50	66 x 79 x 30	20.2	500

### EXTENSION HANDLE

removeable  
80 cm

### HANDLE EFFORT

maximum 36 kg with  
extension handle

### RELEASE VALVE

allows for controlled lowering  
and is recessed for protection  
against accidental knocks

### INTERNAL OIL RESERVOIR BLADDER

allows operation in horizontal  
or vertical position.

### OIL RESERVOIR COVER

manufactured from  
aluminium (6061)

### FEATURES LARGE ALUMINIUM BASE

one piece forged aluminium (7075T)  
provides great support in soft ballast

### CARRYING HANDLE

fixed in-line padded handle

### CHROME PLATED

steel piston rod resists  
corrosion and extends life

### INTERNAL SPRING RETURN

allows an unloaded jack to  
return to the retracted position

### INDEXED TOE

minimises swivel and allows  
for a safe stable platform

### LOAD CAPACITY

10 ton of lifting force

### MINIMUM BASE HEIGHT

50 mm for easy  
positioning under  
the base of the rail



CAPACITY

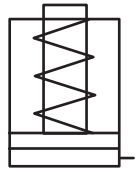
**9,072 kg**

STROKE

**225 mm**

MAXIMUM OPERATING  
PRESSURE

**500 bar**



### Did you know...

*Durapac DRJ-10* has an accessory  
anchor point that is located in the top  
of the jack.

