



**Specification:**

Heavy-duty hydraulic jacks of the ECO-Jack XR series do, compared with the ECO-Jack S-series, require an external 700 bar pump for operation. This facilitates and accelerates working in confined conditions and when using several jacks at the time. The compact design without a pump leads to a weight reduction of up to 30% and allows for easy handling for optimal use under extreme conditions. External pumps allow simultaneous operation on several ECO-Jack XR series machine jacks by one person. The ECO-Jack XR series has an integrated spring return system, which always returns the machine lifter automatically to the starting position.

**Technical data of hydraulic jacks:**

#	01 300 31 01	700 bar	OIL	800 ml	62 kg
1/	External pump	↑	30000 kg	24000 kg	
L x B x H	269 x 392 x 330 mm	#V	3 x 100 mm	A	$A_{min} = 30 \text{ mm}$
				LH	LH = 60 mm

**Please always observe the operating instructions, their safety instructions and local conditions!**

#	Part No.		Maximum operating pressure in bar	OIL	Oil quantity in the tank / cylinder in ml. Standard oil HLP 32 other oils on request		Weight kg	1/	Stroke in mm with SH (fast stroke) and NH (normal stroke)
↑	Maximum stroke in mm		Maximum lifting load with the lifting head in kg		Maximum lifting load with lifting claw in kg		Dimensions in mm L x B x H	#V	Adjustment positions Distances in mm
A	Insertion height in mm	LH	Useable length of lifting claw in mm						