



# SPECIFICATION FOR MODERNISATION JACK, POWER UNIT AND VALVE

BILAGA: 145

Utgåva: 005

CUSTOMER   
 OBJECT   
 OBJECT N°

**QUOTE**  
 **ORDER**  
 N°

**PRICE FOR NEW:**  Jack/ Cylinder  Power unit  Oil  Hose -> L [m]=

### DATA

Load	<input type="text"/>	Head room	<input type="text"/>	mm
Car weight	<input type="text"/>	(incl. car door)	Travel	<input type="text"/>
Car frame weight	<input type="text"/>		Pit	<input type="text"/>
Q + P	<input type="text"/>	0 kg		
Speed	<input type="text"/>	m/s		

### JACK/ CYLINDER

Lift type	<input type="checkbox"/> Direct acting	<input type="checkbox"/> Indirect acting	<input type="checkbox"/> N°	<b>Hose conction</b>
Label	<input type="text"/>			<input type="checkbox"/> 1 "
Type	<input type="text"/>			<input type="checkbox"/> 1 1/4"
Dimension	<input type="text"/>			<input type="checkbox"/> 1 1/2"
AM (1:1)	HK <input type="text"/>	(mm)	(dist. From car floor/ under fixing)	<input type="checkbox"/> 2 "

### POWER UNIT

Lable	<input type="text"/>	<b>Current (50Hz)</b>	<b>Hose conction</b>
Flow	<input type="text"/>	(L/min)	<input type="checkbox"/> 400 / 690 V
Motor	<input type="text"/>	(kW)	<input type="checkbox"/> 230 / 400 V
Emp. Pressure	<input type="text"/>	(bar)	<input type="checkbox"/> 415 -720 V
Tank volyme	<input type="text"/>	liter	<input type="checkbox"/> 1 "
			<input type="checkbox"/> 1 1/4"
			<input type="checkbox"/> 1 1/2"
			<input type="checkbox"/> 2 "

### VALVE

3010  
 3100  
 NGV

### OPTIONS

Soft Start  
 Releveling unit  
 Optical window  
 Sound reduction material  
 Oil heater 500W  
 Valve block heater

### COIL CURRENT

230VAC *Not NGV*  
 180VDC  
 110VDC  
 110VAC *Not NGV*  
 90VDC  
 48VDC  
 24VDC

### Oil cooler

Prepared for cooler  
 Oil cooler 6000 Kcal/h  
 Oil cooler 14000 Kcal/h

### OTHER/ EXTRA

List of extra material attached  YES  NO


Quote requested:   
 Date/ Signature

Skicka e-mail till [info@gmv.se](mailto:info@gmv.se)