



**Modernisation data form: Hydraulic Kit**

**Client name:**

**Reference:**

**Date:**

**Essential data**

Mains Power Supply:  240 V  400V  Single phase  Three phase

Motor power supply:  230/400 V  400/690 V  240 V

Valves voltage: \_\_\_\_\_ Type of valve:  Mechanical  Electronic  A3

Motor power: \_\_\_\_\_ CV Speeds:  1  2

Pump flow rate: \_\_\_\_\_ l/min  Hydraulic hose supply Ø: \_\_\_\_\_ mm

**Remarks**

Large empty rectangular area for entering remarks.



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**Hydraulic kit data**

Nominal load: \_\_\_\_\_ kg      Car weight: \_\_\_\_\_ kg      Speed: \_\_\_\_\_ m/s  
Travel: \_\_\_\_\_ mm      Roping:  1:1    2:1       Pressure switch  
 Piston supply      Piston type Ø: \_\_\_\_\_ mm      Length: \_\_\_\_\_ mm  
Piston total travel: \_\_\_\_\_ mm      Piston pieces: 1   2  
Hydraulic hose length: \_\_\_\_\_ mm       Oil supply: \_\_\_\_\_ liters       Oil collecting try  
 Prepared for cabinet       Valve block

**Remarks**

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