

# Lift:MX10-8/10 1350x1050 RAL5019

| Drawing: 860600 | | | | | |
|---|---|---|---|---|---|
| **Table Type**<br>MX10 | **Number of Cylinders**<br>2 *psc* | **No. Scissor Height**<br>1 *psc* | **No. Scissor Length**<br>1 *psc* | **No. Scissor Width**<br>1 *psc* | **Labelled Capacity**<br>1000 *kg* |
| **Capacity**<br>1000 *kg* | **Installed Stroke**<br>800 *mm* | **Designed Stroke**<br>800 *mm* | **Closed height**<br>80 *mm* | **Length**<br>1350 *mm* | **Width**<br>1050 *mm* |
| **Lifting Speed**<br>63 *mm/s* | **Max Lowering Speed**<br>68 *mm/s* | **Lifting Time**<br>13 *sec* | **Output**<br>0.98 *kW* | **Power Supply**<br>400 AC 3~/N/PE | **Frequency**<br>50 *Hz* |
| **Rated current**<br>2.3 *A* | **Control voltage**<br>24 DC *V* | **Power pack location**<br>EXT, 3M | **Protection class**<br>55 | **Hydraulic oil**<br>ISO 32 | **Surface treatment**<br>K2_02 |
| **Colour**<br>RAL5019 | **Category**<br>3 | **Product Standard**<br>\|Not Used\| | **Platform Shape**<br>Rectangle | **Declaration**<br>IIA | **Cylinder**<br>50/40-160-301_G |
| **Operating Pressure**<br>160 *Bar* | **Idle Pressure**<br>\|Not Defined\| *bar* | **Oil flow**<br>2.8 *litre/min* | **Power Pack**<br>ME 0.98kW 71 1cc 0.9L 2P | **Allowed Persons**<br>0 | **Frame Length**<br>1283 *mm* |
| **Frame Width**<br>982 *mm* | **Operating Temp**<br>-20 - +50 *°C* | **Hydraulic Drawing**<br>406027B | **Electric Drawing**<br>1108415 | **Power Pack Drawing**<br>1218570 | **Label Compilation**<br>1105598 |
| **Model**<br>MX10-8 | **Marco Designation**<br>ML 010080-D2 | **Hymo Designation**<br>MX10-8/10 | **Price List Item**<br>Yes | **Price List Ref**<br>1137755 | |

| Mechanics | Hydraulics | Electrics |
|---|---|---|
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| Safety | Finish | Usage |
|---|---|---|
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PRO-LIFT SOLUTIONS