

Lift:MX10-8/10E 1350x1050 RAL5019

Drawing: MX10-8E					
Table Type MX10	**Number of Cylinders** 2 *psc*	**No. Scissor Height** 1 *psc*	**No. Scissor Length** 1 *psc*	**No. Scissor Width** 1 *psc*	**Labelled Capacity** 1000 *kg*
Capacity 1000 *kg*	**Installed Stroke** 800 *mm*	**Designed Stroke** 800 *mm*	**Closed height** 80 *mm*	**Length** 1350 *mm*	**Width** 1050 *mm*
Lifting Speed 63 *mm/s*	**Max Lowering Speed** 68 *mm/s*	**Lifting Time** 13 *sec*	**Output** 0.98 *kW*	**Power Supply** 400 AC 3~/N/PE	**Frequency** 50 *Hz*
Rated current 2.3 *A*	**Control voltage** 24 DC *V*	**Power pack location** EXT, 3M	**Protection class** 55	**Hydraulic oil** ISO 32	**Surface treatment** K2_02
Colour RAL5019	**Category** 3	**Product Standard** |Not Used|	**Platform Shape** E	**Declaration** IIA	**Cylinder** 50/40-160-301_G
Operating Pressure 160 *Bar*	**Idle Pressure** |Not Defined| *bar*	**Oil flow** 2.8 *litre/min*	**Power Pack** ME 0.98kW 71 1cc 0.9L 2P	**Allowed Persons** 0	**Frame Length** 1283 *mm*
Frame Width 982 *mm*	**Operating Temp** -20 - +50 *°C*	**Hydraulic Drawing** 406027B	**Electric Drawing** 1108415	**Power Pack Drawing** 1218570	**Label Compilation** 1105598
Model MX10-8	**Marco Designation** MLE 010080-D2	**Hymo Designation** MX10-8/10E	**Price List Item** Yes	**Price List Ref** 1137758	

Mechanics	Hydraulics	Electrics

Safety	Finish	Usage

PRO-LIFT SOLUTIONS