

MINI MISTER Low Pressure nozzle system

The Mini Mister range can accommodate 1 to 2 nozzles. This system uses a diaphragm type compressor and Delavan spraying nozzles. The nozzles have a suction capability of $\pm 1\text{m}$ above the actual product level. This system is a low air and product consumption system and could be used in small to medium size areas.



The unit operates on the standard 240V 50Hz power sources, which is fed to the Hand/Off/Auto switch. The motor also has a built-in automatic thermal protection device, which will activate if the motor starts to overheat. It will also reset automatically once the motor has cooled down sufficiently.



Once switched to the Auto position, the unit will be controlled via the cycle timer. The timer has ON and OFF settings and can be set independently of each other. Once the settings are complete, the pump will run for the desired time period and then shut off for the desired time period. This sequence will be repeated until the pump is switched to OFF or HAND selections.

MechPro

P O Box 2448, Krugersdorp, 1740, 47 De Wet Street, Krugersdorp-North

Tel/fax (+2711)660 3500, Cell. (+2782) 336 1284

<http://www.mechpro.co.za>

e-mail – sales@mechpro.co.za