

lev-co

Toronto · Ottawa · Montréal
London · Windsor · Edmonton
tel 1.888.862.5356
email sales@lev-co.com
website www.lev-co.com

MP4 & MP14 - OIL MIST / PARTICULATE COLLECTION - CNC MACHINE SHOP

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case study



APPLICATION:

A CNC machining shop was moving into a new facility and, in the process, were expanding to 13 machining centres running at three shifts a day. They were concerned about airborne oil mist particles getting into sensitive computer controls and coolant particles escaping from CNC machines when operators opened the doors.

SOLUTION:

LEV-CO recommended the MP4 and MP14 Mist-Pak Oil Mist Collection Systems with Mist-Plus filtration technology, which delivers over 95% filtration efficiency while reducing operating costs by extending filter life and maintenance cycles. Each Mist-Pak was sized accordingly and installed directly to individual CNC machines, eliminating duct work and keeping the new facility esthetically clean.

PRODUCT DESCRIPTION:

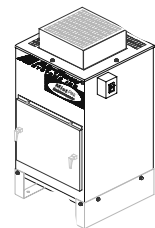
7 x Mist-Pak Model MP4s
6 x Mist-Pak Model MP14s

INDUSTRY:

CNC Machine Shop

TESTIMONIAL:

"Mist-Paks are keeping coolant off our computers and our floors. There is no haze in the plant and filter life is exceeding our expectations."



OIL MIST COLLECTOR