
THE FUTURE IN METAL CONTAINER MANUFACTURING

Omni Can Systems *MICRO-FLEX™*

From over 30 years of experience installing Drawn & Iron (D&I) Can manufacturing facilities around the world, Omnitech International has developed a standard product offering for metal container manufacturing. The **OCS-MICRO-FLEX** series of lines offer a “Standard” package for reducing costs compared to a one off customized line, faster implementations, and the ability to produce a wide variety of products. The **OCS-MICRO-FLEX** series of lines are broken out into specific industries with a “Standard” engineering and equipment package for each.



Innovators in
Packaging
Technology
since 1976.

STANDARD D&I *MICRO-FLEX* LINES:

- Aerosol Can Lines (Steel)
- Beverage Can Lines (Steel or Aluminum)
- Bottle / Shaped Container Lines (Aluminum)
- Food Can Lines (Steel)

BENEFITS:

- Standard Package
- Reduced Capital Costs
- Faster Implementations allow for faster profitability
- Able to run multiple products on one line

GENERAL DATA:

- 3 Production Levels—*MICRO-FLEX I, II or III*
- 50 to 350 million cans per year
- Equipment Power—380 to 460, 50 or 60 Hz, 3 Phase
- Control Power—24 VDC
- Meeting OSHA & CE Standards

SUPPLIED WITH **OCS** LINES:

- Project Engineering/Management
- Installation Services (Supervision to Contractor supply)
- Line Awareness/Monitoring Systems
- Product & Tooling Design
- Start-Up Services

ADD-ONS/OPTIONS:

- Installation Package (Electrical & Mechanical Materials)
- QC & Gauge Equipment
- Spares Parts & Tooling
- Support Equipment
- Training

OMNITECH

INTERNATIONAL, INC.

500 CORPORATE CIRCLE, UNIT D
GOLDEN, COLORADO 80401
CHRIS OLSON-PRESIDENT
EMAIL: CHRISO@OII-USA.CO
PHONE: 303-425-5083
WWW.OMNITECHINTERNATIONAL.COM