

About CDS

CDS designs, manufactures, and services a complete line of downstream extrusion machinery for processors of polymer-based pipes, profiles, and tubes. CDS is based in Montreal, Canada and operates a network of sales agencies in North America and abroad.

Quick history

CDS originated from former Canada-based Metaplast, which manufactured extrusion equipment for over two decades. Incorporated in 1997, CDS quickly became recognized for its robust, customized machinery and dedicated customer service. Read more at www.cdsmachines.com.



Downstream extrusion products

CDS's extrusion machinery is grouped into the following product families:

COOLING & SIZING

Spray Cooling Tanks
Water Cooling Tanks
Vacuum Sizing Tanks
Profile Air Cooling Tables
Vacuum Calibration Tables

PULLING

Belt Pullers
Cleat Pullers
Pipe Pullers
Slab/Rod Pullers
Roll Pullers

CUT-TO-LENGTH

Traveling Saws
Fly-knife & Rotary Cutters
Guillotine Cutters
Planetary Saws & Cutters
Cross-cut Saws

AUXILIARY PROCESSING

Embossing Stands
Brush/Scouring Tables
Annealing Tables
Cutter-Punch Units

COLLECTION & PACKAGING

Tilt & Collection Tables
Take-away Conveyors
Coil Winders

Applications

CDS's machinery and post-extruder systems can be customized for the most demanding extrusions of pipe, profile, and tubular applications. Primarily designed for thermoplastic materials, CDS's products can also process copper, rubber, aluminum, and foam-based semi-finished products



- Gas & distribution
- Irrigation
- Sewer
- Mining
- Construction
- Drainage
- More...



- Automotive seals
- Deck & rail
- Edge banding
- Fencing panels, posts
- Gaskets
- Point-of-purchase
- Edge trim
- Window & doors
- More...



- Rubber hose
- Irrigation tubing
- Medical tubing
- Cable & wiring
- Rods
- Straws
- More...



CDS is a proud member of CPIA and SPI

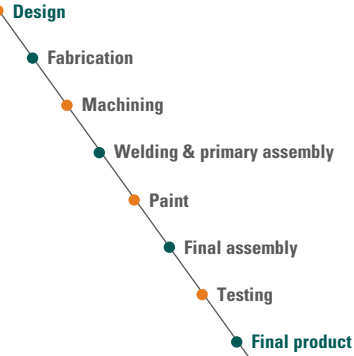


CDS, an Original Equipment Manufacturer

From design to delivery of final product, our extensive capabilities enable us to produce machinery and systems that meet the precise needs of our customers.

In addition, CDS employs the following functions:

- 3D computer modeling
- Tool design
- Electrical discharge machining (EDM)
- Wire EDM
- Computer numerical control machining (CNC)
- CNC milling
- Manual milling
- Surface grinding
- Welding
- Painting
- More...



Partners

CDS is affiliated with technology-driven manufacturers in the extrusion industry to deliver a wide range of turnkey solutions to its customers. Some of our affiliates include:



Contact Rubber

Service

At CDS, we have a tradition of backing great products with great service. We respond quickly and efficiently to all service-related requests, whether it's for a technician to repair your machine onsite or a replacement part to be sent overnight to your premises. You can also email your requests and inquiries to service@cdsmachines.com



ABOUT

