



MACHINING TECHNOLOGY INNOVATION

YOUR PRECISION MACHINING NEEDS ARE OUR PRIORITY!

FOR ALL TYPES OF PRODUCTION

Low or high volume / steel, hard steel, stainless steel,
iron, brass, aluminum, plastic, wood

PROFESSIONALS YOU CAN TRUST

More than 30 years of expertise and know-how!

Teamwork / Customer satisfaction

Integrity / Innovation and progress / Communication

Respect for the highest standards / ISO 9001

OUR SPECIALIZED TEAM OFFERS YOU*

- High-precision machining using CNC machines
- Dynamic and static balancing
- Welding
- Mechanical assembly
- Quality division: C.M.M. and certified measuring equipment

* Complete description of equipment on reverse



WIDE VARIETY OF MACHINING AND MEASURING EQUIPMENT ON THE CUTTING EDGE OF TECHNOLOGY

INTEGREX:

- 410 HS, 5 axes, 24" dia. x 124" L capacity

CNC TURNING CENTRES:

- Slant Turn 450, 2 axes, 28" dia. x 72" L capacity
- 35N, 2 axes, 21" dia. x 40" L capacity
- 35XS, 2 axes, 21" dia. x 60" L capacity
- 18M, 3 axes, 18" dia. x 21" L capacity
- Multiplex 6200Y, 4 axes, 11½" dia. x 12" L capacity (dual spindle)

CNC MACHINING CENTRES:

- V550 vertical, 22" W x 22" H x 61" L travel
- V655 vertical, 25" W x 25" H x 80" L travel, 4 axes with continuous rotation table
- FH680 horizontal, 41" W x 31½" H x 32" L travel, 40 HP, 4 axes
- FH6800 horizontal, 41" W x 31½" H x 34½" L travel, 40 HP, 4 axes

CONVENTIONAL TOOL MACHINERY (LATHES AND MILLING MACHINES) INCLUDING ONE VERTICAL LATHE WITH 52" DIA. CAPACITY

SAWS:

- Hyd-5-20A, 12" dia. capacity
- Hyd-5-25A, 20" dia. capacity

WELDING SERVICE AND MECHANICAL ASSEMBLY

STRESS RELIEF OVEN

2 DYNAMIC BALANCING MACHINES