

AC08112021

To apply: Please send resume to: Adrienne.conger@oconestop.com

1. Production Assemblers (6) Openings

Express Employment Professionals, Irvine is seeking **Production Assemblers** for a specialty networking equipment manufacturer. These are permanent, evaluation hire career opportunities based in the Irvine, CA area. Starting compensation is \$17.00/hour.

Responsibilities:

- Picking and packaging orders
- Creating, printing and applying labels
- Staging orders
- Related production tasks

Requirements:

- One year of related experience
- Basic user of Microsoft Excel
- Attention to detail
- Able to lift up to 35lbs repetitively
- History of dependability

2. CNC Operators (4 Needed)

Express Employment Professionals, Irvine is recruiting for **CNC Operators** for a well-established industrial machinery and equipment company in the Irvine, CA area. These are permanent, full-time, career opportunities with growth potential. Starting compensation is \$20.00 to \$23.00/hr. Both first and second shifts are available.

Responsibilities

- Machine set up and operation
- Basic machine maintenance
- Maintain cleanliness of work area
- Follow quality and safety standards
- Troubleshooting

Requirements

- At least one year of CNC experience or offsetting experience
- Understanding of machine controls and instrumentation
- Knowledge of quality manufacturing processes and procedures
- History of dependability
- Motivated to build a career in the manufacturing industry

3. CNC Programmer (2 Needed)

Express Employment Professionals, Irvine is recruiting for **CNC Programmers** for a well-established industrial machinery and equipment company in the Irvine, CA area. These are permanent, full-time, career opportunities starting at \$30.00 to \$40.00/hr.

Responsibilities:

- Programming 3-Axis and or 5-Axis CNC machines
- CNC machine set up
- CNC machine operation
- Machine maintenance

Requirements:

- At least five years of related experience
- Understanding of machine controls and instrumentation
- Knowledge of quality manufacturing processes and procedures
- Skilled with MasterCam and Solidworks software