

# CONTRACT MANUFACTURING EQUIPMENT

Kalyani Mobility Drivelines is a premier CV Joint & Driveshaft Design, Prototype, and Validation Center. Our products are used in applications around the globe. Our manufacturing machining centers and grinding equipment are available for contract manufacturing to meet your manufacturing needs. “Transmitting Torque Through Angle”

## CNC MULTITASKING (Automated Load/Unload)

- 1 – Okuma, MULTUS B250II 23in. Dia. x 19.5in. x 31.5in. x 8in.
- 1 – Okuma, MULTUS B300II 24.5in. Dia. x 23in. x 37in. x 6.5in.



**OKUMA, Multus, B300II**

## CNC VERTICAL MILLS

- |                                     |                           |
|-------------------------------------|---------------------------|
| 1 – DMG Mori, 75 Mono Block, 5-Axis | 29.5in. x 25.5in. x 22in. |
| 1 – HURCO, VMX42ui, 5-xis           | 42in. x 20.5in. x 20.5in. |
| 1 – HURCO, VMX30ui, 5-Axis          | 30in. x 20in. x 20.5in.   |
| 1 – Mazak, VTC-20B                  | 44in. x 20in. x 20in.     |
| 1 – Mazak, VTC-200/50               | 44.5in. x 20in. x 23in.   |
| 3 – Mazak, VTC-200                  | 30in. x 30in. x 30in.     |
| 1 – Mazak, VCN 530C                 | 30in. x 20in. x 20.5in.   |
| 1 – HAAS, EC-500                    | 32in. x 20in. x 28in.     |

## CNC LATHES

- |                            |                    |
|----------------------------|--------------------|
| 1 – Okuma, LB3000EXII C450 | 12in. Dia. x 20in. |
| 1 – Mazak, QT-350          | 24in. Dia. x 60in. |
| 1 – Mazak, QT-250HP        | 17in. Dia. x 24in. |
| 1 – Mazak, QTN 250 II      | 17in. Dia. x 20in. |
| 1 – Mazak, QT 30           | 17in. Dia. x 28in. |
| 1 – Mazak, QT25L           | 17in. Dia. x 32in. |



**DMG Mori 5-Axis**

### Application Policy

Capacity ratings, features, and specifications vary depending upon the model and type of service. Application approvals must be obtained from Kalyani Mobility Drivelines; contact our representative for application approval. We reserve the right to change or modify our product specifications, configurations, or dimensions at any time without notice.

### Office

1015 W. Cedar St  
Standish, Michigan 48658

### Business Enquiry

John Shelton  
Phone: (989) 846-1000  
Email: Sales@kmdrivelines.com  
Visit: www.kmdrivelines.com



## I.D. GRINDING & HONING

- 1 – Heald, No. 72-A 15.5in. x 5.5in. Dia. x 10.25in. Stroke
- 1 – SUNNEN, Hone 6.5in. Dia.

## O.D. GRINDING

- 1 – Browne & Sharpe, No. 3 12in. Dia. x 42in.
- 1 – Okamoto, OGM12-36U11 12in. Dia. X 36in.
- 1 – Shigiya, GPS-30 12in. Dia. x 30in.

## SURFACE AND JIG GRINDING

- 1 – Surface: Okamoto, 12-24DX 12in. & 24in.
- 1 – Surface: Okamoto, 6.18
- 1 – Jig: Moore, N. 3 18in. max

## INSPECTION

- 1 – Mitutoyo, CMM, SJ-410
- 1 – Mitutoyo, CMM, BH706 24.5in. Dia. x 23in. x 37in.
- 1 – Zeiss, CMM, Contura G2

## OTHER

- 1 – Vibro Finishing Mill, Sweco, FM10
- 1 – Pull Broach, Colonial, HAS 25-72
- 3 – Manual Mills, Bridgeport
- 1 – Hydraulic Press, Dake, 5-075



**Hurco VMX42Ui**

A B

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