ENGINEERED FOR SCALE

# Heavy-duty traversing robots

A heavy-duty handling platform for large injection molding machines. Discuss the working envelope, part weight and tooling with our team.



PRODUCT ILLUSTRATION

Injection molding machine range

**1,000-2,800 T**

Platform

**Traversing**

Project fit

**Configured to suit**

## Model & configuration

| Model | Machine (T) | Vertical (mm) | Extract (mm) | Horizontal (mm) | Load (kg) | Take-out (s) |
|---|---|---|---|---|---|---|
| NT-1800WS | 1,000-1,600 | 1,800 | 1,550 | 2,800 | 40 | 3.5 |
| NT-2200WS | 1,600-2,000 | 2,200 | 1,550 | 3,120 | 55 | 4.5 |
| NT-2500WS | 2,000-2,800 | 2,500 | 1,850 | 3,600 | 60 | 4.5 |

The listed models cover 1,000-2,800 T. The reference catalog gives a series range of 1,000-3,500 T. Confirm the configuration above 2,800 T.

## Application fit

Large injection molding / Heavy-part handling / Integrated production cells

## Before requesting a configuration

Share the workpiece and tooling weight, machine model, available space, target cycle and equipment interfaces. Final selection and delivery scope require project-specific confirmation.