



# JIMTOF 2008

24th Japan International Machine Tool Fair  
10/30(Thu.)~11/4(Tue.) Tokyo Big Sight, East Exhibition Hall 1, E1045

Dear Customer,

Using 'Achieving Forming Innovation' as its theme, AIDA's latest cutting-edge strategic models will be on display at the 24th Japan International Machine Tool Fair.

We invite you to take time out of your busy schedule to see for yourself the new technologies that are revolutionizing press metalforming.

September 2008

## Live Demonstrations

### *Achieving "Dynamic Accuracy"*

#### UL-2000 Precision-Forming Press

**Demonstration of  
deep piercing of cylindrical material.**

The 9-point support system with its zero-clearance gibs achieves phenomenal dynamic accuracy.



### *Achieving "Drawing of Irregular-Shaped Parts"*

#### Direct Servo Former NS1-1500 (D)

**Demonstration of  
irregular-shaped stainless steel draw-forming.**

Complex drawing of low-formability material is made possible using the flexible slide motion that can only be achieved by a direct drive mechanism.

### *Achieving "High-Productivity and Stable Quality"*

#### Direct Servo Former NC1-800 (D)

+

#### Straightener Feeder LFL-300E

**Demonstration of  
energy-saving forming using pendulum motion.**

Using pendulum motion to almost double productivity and energy savings. This demonstration presents environmentally-friendly 'soft-touch' metalforming.



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