

IMTS 2008

SEPTEMBER 8-13 Hall-Stand :A-8432

WORLD CLASS PRODUCTIVITY—NIIGATA MODEL D



HN100 D

■ TRAVEL

X axis •• 2030mm (79.9")

Y axis •• 1650mm (65.0")

Z axis •• 1200mm (47.2")

■ MAX WORK PIECE SWING
DIAMETER

2300mm (90.6")

■ HEIGHT

1850mm (72.8")

[MACHINES EXHIBITED : HN 1 0 0 D]

[Features]

The model HN-D series is the result of NIIGATA's constant research and development for profitable machining of large components. Key development criteria for the "D" series were; larger capacity, higher productivity and increased accuracies.

NIIGATA, a world leader of Horizontal Machining Centers, is proud to declare that the model "D", a new design achieving significant performance advances, will satisfy all requirements of your production needs.



HN80D



HN63D