Sydney: (02) 9890 9111
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Product Brochure For L78554

Automatic material storage system - BODOR iTrans Tower

1250mm x 1250mm-3000mm x 1500mm Working Area
Touch screen operation



Please Call

ORDER CODE:	L78553
MODEL:	iTran Tower
Working Area (mm):	1250 x 1250-3000 x 1500
Maximum Feeding Plate Size:	~
Maximum Loading Weight (Kg):	~
Lifting method:	Sprocket, chain
Control Method:	Touch screen operation
Z-axis travel (mm):	~
Z-axis positioning accuracy (mm):	~
Single Layer Bearing Weight (Kg):	3000
X shaft stroke (feeding) (mm):	8000
Storehouse Floor Height: (mm):	400
Weight (Kg):	12000
Dimension (mm):	8600 x 7650 x 6000

bodor

1 YEAR WARRANTY

Description

Vertical Storage for Sheet
Multi-layer storage racks designed to save space.

Automated Loading and Unloading
Fully automated processing of loading and unloading, save time and manpower.

Finished Material Automated Returning to Tower
Processed workpieces are automatically returned to the tower.

Double Unloading Pallets
With double unloading pallets, the storage system is allowed to work in fast circulation.

Automatic Sheets Splitting
Lifting the corners of sheets first, avoids loading multiple sheets.

Detection Function of Sheet Metal
iTransTower gives an intelligent reminder once no sheet detected on the material pallets.

Note:
Please contact us so we can help you choose from a range of models tailored to your requirements

Features

- Suits P3 Models

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Specific Features



iTrans-Tower Shown Setup Next To Machine