

AKIRA - SEIKI®



GT12

Flexible applications, compact floor space.

NC Unit **AKIRA Mi745** (FANUC Compatible)

Spindle Max. Speed 6,000 rpm

Max. swing over bed 400 mm

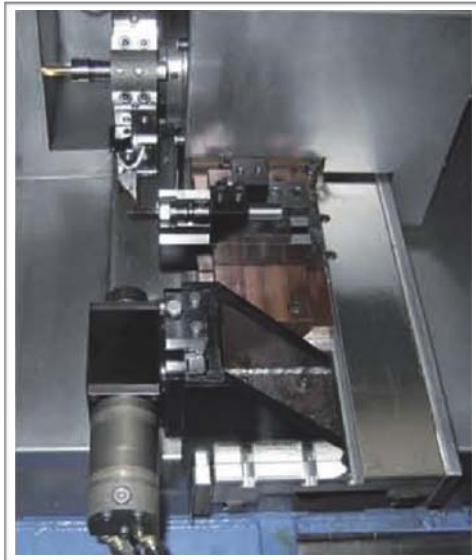
Max. cutting diameter 250 mm

Max. cutting length 200 mm

Draw tube bore for spindle 42 mm

Max. of tool 8 station

Floor space (WxL)
1800 x 1500 mm



Quick Change Gang Tool

Gang tool lathes provide a reliable, fast method of tooling setup.

The fast, convenient and interchangeable tooling arrangement for basic turning jobs, very flexible to equip gang tool in individual

Parts catcher & conveyor

A recommended device to combined the application of parts feeder automation, the parts conveyor (option) is driven by initial command to carry the parts by safe distance from each. All these complete parts are delivered into another finished-part storage made by users.

