

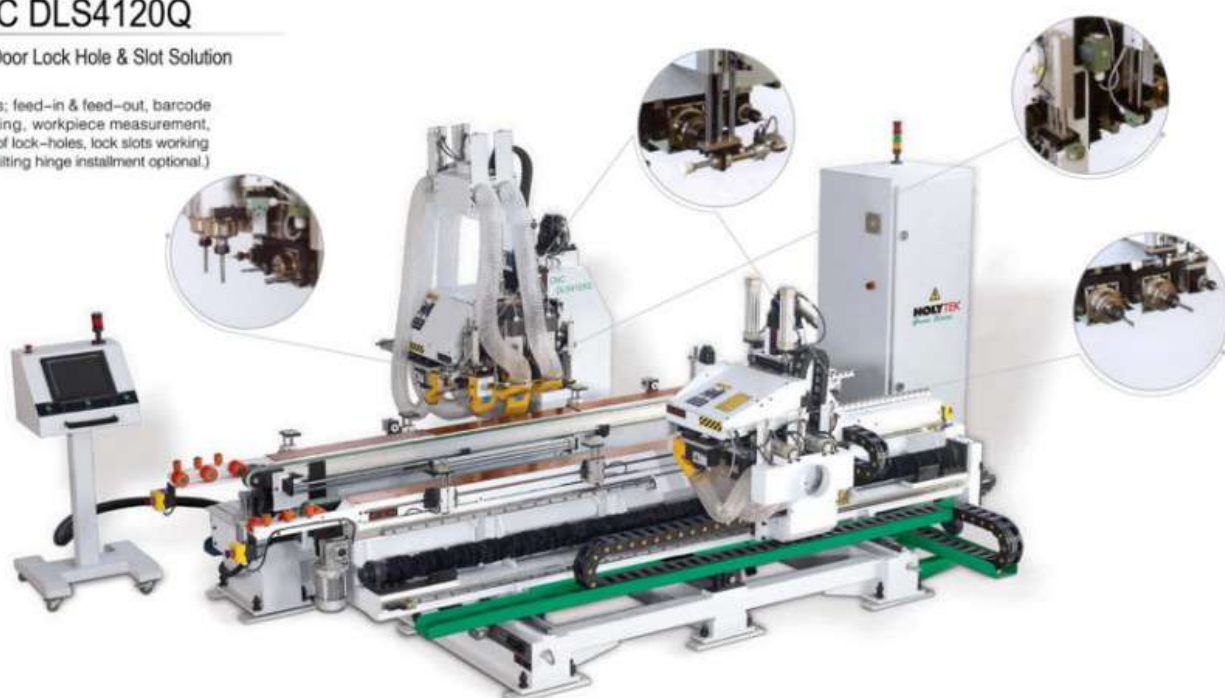


- CNC Door Lock Hole & Slot Solution -

CNC DLS4120Q

CNC Door Lock Hole & Slot Solution

With seven CNC spindles; feed-in & feed-out, barcode identification, tool setting, workpiece measurement, lubrication and all kinds of lock-holes, lock slots working are full automatic. (Auto tilting hinge installment optional.)



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

working length	1800mm ~ 2400 mm
working width	500 mm ~ 1100 mm
working thickness	30 mm ~ 60 mm
Dextro motor beside the slot	6.0kW, 200Hz, 12000rpm

Levo motor beside the slot	3.7kW, 200Hz, 12000rpm
Lock-hole motor	2 x 3.7kW, 200Hz, 12000rpm
Dextro motor beside the hinge	3.7kW, 200Hz, 12000rpm
Levo motor beside the hinge	3.7kW, 200Hz, 12000rpm

Lead-hole motor beside the hinge	0.4kW, 200Hz, 12000rpm
max moving speed of tool	20m/min
overall dimensions	5500 mm x 3500 mm x 2100 mm
weight	4100kg