



THE BEST EFFICIENCY AND ECONOMY ROUTERS

DESIGN FEATURES

- * Pneumatic control of spindle.
- * Hydraulic stabilizer standard for HR-750 and optional for HR-67.
- * Easy control air pedal unit.
- * All cast iron frame for HR-67, 3pcs high precision bearings supported shaft.
- * Mechanical brake standard for HR-750 and optional for HR-67.
- * Nickel-chromium coating of spindle column and accurate grinding.
- * Air blowpipe.

STANDARD EQUIPMENT

- * Table guide fence.
- * Collect: $\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ " (for HR-750)
 $\frac{1}{4}$ ", $\frac{1}{2}$ " (for HR-67)
- * Guide pin: 4-6.4mm, 7.9-9.5mm, 12-18mm (for HR-750)
6, 9, 12, 16mm (for HR-67)
- * Plastic guard.
- * Service wrenches & hexagon keys.

OPTIONAL EQUIPMENT

- * Dust hood with brush for spindle.
- * Tilting table.
- * Extension table.
- * MK2 changeable spindle.

SPECIFICATION

MODEL		HR-750	HR-67
Throat clearance	(mm)	750	670
Spindle speed	(r.p.m.)	10000/20000	20000
Spindle motor	(HP)	5(7 $\frac{1}{2}$ HP optional)	3(5.7 $\frac{1}{2}$ HP optional)
Vertical stroke of spindle	(mm)	100	80
Clearance between chuck and table	(mm)	285	300
Depth end stops		6	5
Table size	(mm)	905×765	800×600
Overall dimensions	(mm)	905×1380×1680	800×1285×1800
N.W/G.W	(kgs)	650/800	560/710
Packing size	(mm)	1055×1530×1830	930×1350×1900

* All specifications, dimensions and design characteristics shown in this catalogue are subject to change without notice.

Note :

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



Automatic copying system

It's including $\frac{1}{2}$ HP two speed motor, pneumatic control clamp the jig and feeding by two rubber feed rollers. Optional for HR-750 only.



HR-67