

Radial Drill Machine
SERD5016LD
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Radial Drill Machine

SERD5016LD

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Description **SERD5016LD** radial drilling machine is an ideal universal machine with wide applications for processing medium and small parts in workshops. It's designed for drilling, reaming, spot-facing, and tapping. This machine is one of the up-grade products featuring high performance and reliability, easy operation and Maintenance, simple construction, long servicing life, etc.

SPECIFICATIONS

Model	SPRD5016LD
Max. Drilling capacity steel/iron (mm)	40/50
Centerline of spindle axis to column (mm)	360-1600
Spindle taper	MT5
Spindle travel (mm)	220
Spindle speeds 6	35-1100
Max. feed force permissible for the spindle	5300
Spindle feeds 6	0.10,0.16,0.22,0.25,0.35,0.56
Distance from spindle nose to worktable (mm)	260-1050
Vertical traverse speed of the arm (m/min)	1.3
Swivel of arm	360
Elevating motor power (Kw)	1.5
Power of Main motor (Kw)	4
N.W (Kg)	3650

