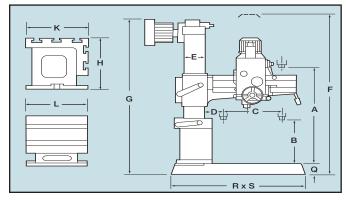


Dimensions:



Capacities:

Model	CL720A
Capacity:	
Drilling	
In Steel	1.26" (32mm)
In Cast Iron	2" (50mm)
Tapping In Steel	1" (25mm)
In Cast Iron	1.26" (32mm)
Boring In Steel In Cast Iron	2.75" (70mm) 4.06" (105mm)

Clausing Radial Drills Models: CL720A

Features and Standard Equipment:

- Limit switch
- High speed gears are made of Nickel-Chrome Steel and are heat-treated and ground for durability
- Powerful 2 Hp spindle drive motor for heavy-duty cutting
- Extra auxiliary dial for spindle feed depth indication, allows review of spindle feed depth, .0394" to 7.874"
- Special spindle balance mechanism, superior to traditional balance mechanism and extends Balance Spring life
- Coolant system
- Low volt and overload protection
- CSA Electrics Standard
 Tool kit and manuals

Specifications:

Model	CL720A
Working Area:	
Column Sleeve Dia. (E)	8.28" (210mm)
Column Face to Spindle Center Maximum (D+C) Minimum (D) Spindle Head Travel (C)	29.5" (750mm) 8.7" (220mm) 20.8" (530mm)
Spindle Head Travel (C) Base Surface to Spindle End Maximum (A) Minimum (B) Arm Vertical Travel (A-B) Arm Rotation (Right & Left) Baseplate Working Surface Box Table Area	20.8 (s30mm) 41.7" (1060mm) 10.2" (260mm) 22.8" (580mm) 180° 35.5" x 25.3" (902x643mm)
Length (L) Width (K) Height (H) Base Dimensions	23.6" (600mm) 17.5" (445mm) 15" (380mm)
Floor Area (R x S) Height (Q)	49.6" x 25.2" (1260x640mm) 6.5" (160mm)
Drill Head:	
Spindle Taper Spindle Stroke Quill Diameter Number of Spindle Speeds Spindle Speeds (rpm) Number of Feeds Spindle Feed Rate (in/rev.) (mm/rev.) Spindle Drive Motor	4MT 8.66" (220mm) 2.95" (75mm) 6 88, 154, 282, 455, 796, 1500 3 0.002"/0.0035"/0.006" .05mm/.09mm/.15mm 2 hp (1.5 Kw)
Elevating Motor	1 hp (.75 Kw)
Coolant Pump Motor	1/8 hp (.10 Kw)
Dimensions and Weights:	
Max. Machine Height (F) Base and Column Height (G) Shipping Dim. Length Width Height Net Weight	85.4" (2170mm) 72.8" (1850mm) 66.1" (1680mm) 32.5" (826mm) 85" (2160mm) 2,469 lbs. (1120kg)
Shipping Weight	2,756 lbs. (1250kg)