

Major Category: Metal cutting machinery and accessories , UNSPSC: 23240000

Sub Category: Metal drilling machines UNSPSC: 23241800

RADIAL DRILLING MACHINE -UNSPSC :23241801

S.No	Parameters	Grouping		Value 1	Value 2	Value 3	Value 4	Value 5	Value 6	Validation	Whether Filter Required	Golden Parameter	Remarks	Priority	Unit	Dem and Aggregation		
1	Confirmity to standard of Radial drilling machine	S	E	As per IS 6893-1988 part 1 with latest amndmt.									G					
2	Confirmity to standard of Machine Vice with swivel base, fixed base	S	E	As per IS 4502:1999									G					
3	Confirmity to standard of material for Box table,Universal table,Co-ordinate table	S	E	C.I grade FG 220 As per IS 210:1993 with amdt.no.1									G					
4	Confirmity to standard for Base Plate T-slot	S	E	As per IS:2013:1995									G					
5	Confirmity to standard for Drill spindle taper	S	E	As per IS :1715:2002									G					
6	Confirmity to standard for Main motor frame size & mounting	S	E	As per IS:1231:1974 with amdt.no. 1 to 4									G					
7	Confirmity to standard for Motor protection	S	E	As per IS:4691:1985									G					
8	Confirmity to standard for Coolant pump	S	E	As per IS :2161:1996									G					
9	Confirmity to stanadard Noise emitted by machine	S	E	As per IS:10988/84									G					
10	Confirmity to standard for Colour	S	E	As per IS:5:2004									G					
11	Confirmity to standard for Geometrical & practical test performance	S	E	As per IS:2199:1989									G					
12	Confirmity to standard for Permissible deviations	S	E	As per IS 2063(Part 1):2002									G					
13	Confirmity to standard for Drill Chuck	S	E	As per IS:2273/71									G					
14	Confirmity to standard for Electrical equipment	S	E	As per IS:1356(part 1)-72									G					
15	Confirmity to standard for Electrical motor	S	E	As per IS 325/1996 with amdt no.1									G					
16	Confirmity to standard for Control gear/switches/button	S	E	As per IS 13947/1993									G					
17	Confirmity to standard for Mechanical guarding	S	E	As per IS 9474/80									G					
18	Confirmity to standard for Drill chuck quick change	S	E	As per IS:7824-1995									G					
19	Confirmity to standard for Painting practices followed	S	E	As per IS:10949/1984									G					

114	Co-ordinate table 32 mm	OA	E	Yes	No										
115	Co-ordinate table 40mm	OA	E	Yes	No										
116	Co-ordinate table 40mm	OA	E	Yes	No										
117	Co-ordinate table 32 mm	OA	E	Yes	No										
118	Box Table 32 mm	OA	E	Yes	No										
119	Box Table 40 mm	OA	E	Yes	No										
120	Box Table 50 mm	OA	E	Yes	No										
121	Box Table 50 mm	OA	E	Yes	No										
122	Drill drift 4 nos.	OA	E	Yes	No										
123	Quick indexing dividing head	OA	E	Yes	No										
Reports															
124	Availability of Test Report from Central Govt./NABL/ILAC accredited lab to prove conformity to specification	R	E	Yes	No										
125	Test Report No.	R	T												
126	Test Report Date	R	T												
127	Name of the Lab	R	T												
128	Address of the Lab	R	T												
129	ISO certification for manufacturer	R	E	Yes	No										
130	ISO certification number & date	R	T												
131	Copies of test report to be furnished to the buyer on demand at the time of supplies	R	E	yes	no										
	Mr. Ajmer Singh(TA)														

Shri A.V.Muralidharan (Dy. CEO GeM