## RON THOMPSON MACHINERY CO. LTD.

New and Used Machine Tools

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## **SPECIFICATION**

## ASQUITH RADIAL ARM DRILLING MACHINE

Model Serial number Year		OD1 MK2 14/54 P33864 October 1979	
Maximum drilling diameter		2"	51 mm
Distance between spindle centre & column cen	itre max.	54"	1372 mm
•	min.	19"	483 mm
Distance - Spindle to base (Spindle up)	max.	55"	1397 mm
(Spindle up)	min.	29"	737 mm
Vertical arm travel		26"	660 mm
Diameter of sleeve		14"	356 mm
Base-plate	length	83"	2108 mm
	width	37"	940 mm
Morse taper		4	
Spindle diameter		2.25"	57 mm
Spindle travel		14"	356 mm
Spindle feed range	(8)	.002040 "/rev	.051 - 1.016  mm/rev
Spindle speeds	(16)	40-2040 rpm	
Spindle motor		5.5 HP	4.1 kW
Weight approx.		3.7 tons	3740 kg
Height of column		120"	3048 mm
Maximum operating height		137"	3480mm

Machine complete with :-Spindle emergency brake. Power elevation of arm. Power locking to arm and head. Coolant.

PRICE :- P.O.A.

## N.B

Whilst every effort has been made to ensure that the above information is accurate it is not guaranteed.

We advise prospective purchasers to check any vital details.

Health and Safety At Work Act 1974: It is not reasonably practical for ourselves as suppliers to ensure that for your application the goods comply with requirements of the Act with respect to guarding etc. Prospective purchasers should ensure that a guarding specialist inspect the goods prior to use.