



SERIES 1300

ROTATING CONTROL DEVICES

20" thru 30"



The Washington Series 1300 is the original Rotating Control Device. This unit is designed to seal off the drill string components continuously and divert all cuttings and debris away from the rig. Designed Top Head and for Kelly Drive rigs, these units can handle up to a 5¼" Hex and 4½" Square. Bore sizes are listed below and most are stock items. The 1300 Series Control Device utilizes our 1024 Stripper Rubbers and will seal off all drill steel from 2" - 8" OD. We have a well stocked inventory of parts and excellent service to keep down time to a minimum.

MODEL 1300 SPECIFICATIONS

Dynamic Test Pressure (Rotating)	350 p.s.i.
Static Test Pressure	600 p.s.i.
Maximum r.p.m. (Intermittent)	150 r.p.m.
Stripper Rubber Mounting	Screw-on
Rotary Table Drive	Yes
Top Drive	Yes
Oil System	Self-contained pressurized



Nominal Flange Size	A	B	C	D	E	Body Bore F	G	Sleeve Bore H	Ring Gasket	Outlet Flange
20"-3000	42¼"	40¼"	33½"	21"	22¾"	20"	16½"	8⅞"	R-74	11"- 3000
20¾"-3000	41"	38⅞"	31½"	22¼"	22½"	20¾"	16½"	8⅞"	R-74	11"- 3000
21¼"-2000	40⅞"	37⅞"	30⅞"	22¼"	22½"	21¼"	15⅞"	8⅞"	R-73	11"- 3000
30"-1000	38⅞"	36¼"	29"	31¼"	26"	30½"	16½"	8⅞"	R-95	11"- 3000

REV 11/14

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Our test pressures have been established through controlled test procedures. As a result of the ever-changing environment of well drilling operations along with wear and tear on equipment, which erodes longevity and safe operating parameters, Washington Rotating Control Heads, Inc., its Business Units, Agents and Affiliates make no warranty either expressed or implied on the test pressures contained herein. Washington Rotating Control Heads, Inc. does not under any circumstances recommend that its rotating control devices be used as primary blow out prevention equipment.