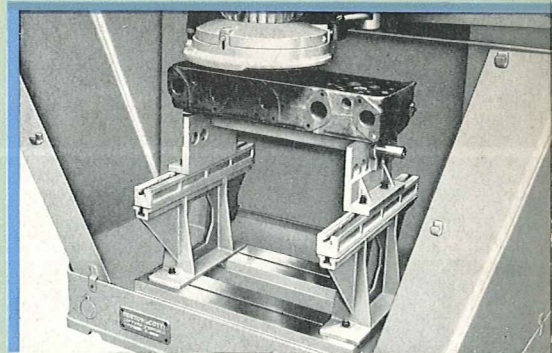


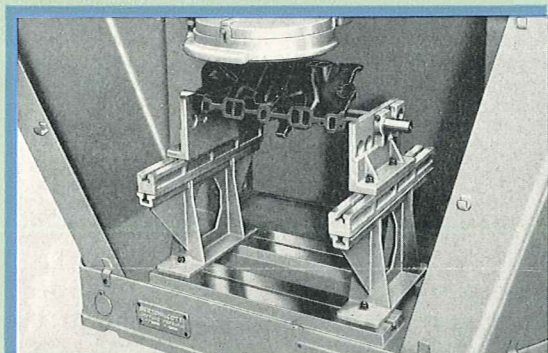
Fixture to hold in position « V » cylinder blocks

extra equipment

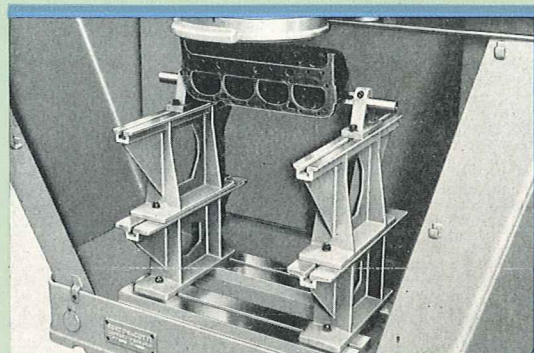
Permanent magnet platforms of various sizes - Set of abrasive for aluminium and steel.



Fixture to hold in position cylinder heads



Grinding operation on the surface in contact with manifolds of a « V » cylinder head

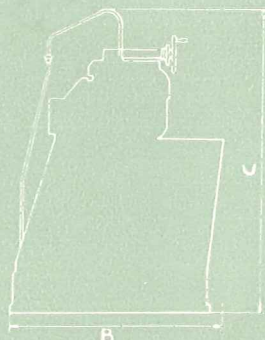
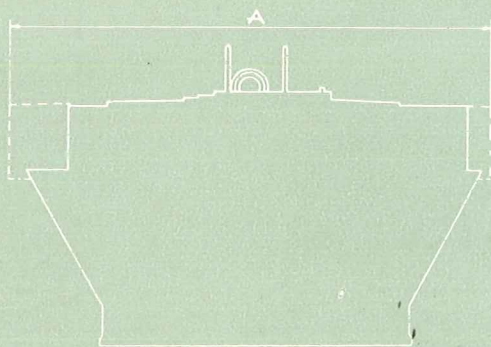


Fixture to hold in position cylinder heads

main characteristics

	RSC 1200		RSC 1550		
Maximum length of work	mm	1200 47"	mm	1550 61"	
Maximum width of work	mm	350 13 3/4"	mm	350 13 3/4"	
Maximum height, spindle up	mm	800 31 1/2"	mm	800 31 1/2"	
Useful table surface	mm	800 x 460 32" x 18"	mm	1100 x 600 43" x 24"	
Grinding wheel diameter	mm	360 14"	mm	360 14"	
Upright shift of grinding wheel	mm	200 7 7/8"	mm	200 7 7/8"	
Wheel speed	r.p.m.	1440 1440	r.p.m.	1440 1440	
Wheel head traverse speed in mm/minute	mm	1600 63"	mm	1600 63"	
Electric motor	HP.	4.75 4.75	HP.	4.75 4.75	
Electro-pump motor	HP.	0.15 0.15	HP.	0.15 0.15	
Overall dimensions: {	width B	mm	3150 124"	mm	3800 150"
	height C	mm	1300 51"	mm	1350 53"
	length A	mm	1685 66"	mm	2000 79"
Net weight	Kg.	1550 3415 lbs	Kg.	2300 5070 lbs	
Gross weight, ocean packed	Kg.	1900 4190 lbs	Kg.	2700 5950 lbs	
Shipping measurements	m.	2,3 x 1,3 x 1,8 91" x 51" x 71"	m	2,7 x 1,46 x 2 107" x 58" x 79"	

Measurements, weights and construction are not binding on the Manufacturers, modification rights reserved.



	A	B	C	D	E
29427	mm. 600	600	60	60	300
29426	mm. 600	600	150	250	500
21450	mm. 600	600	150	300	500
32432	mm. 600	400	130	300	300
32433 A	mm. 550	400	130	250	300

