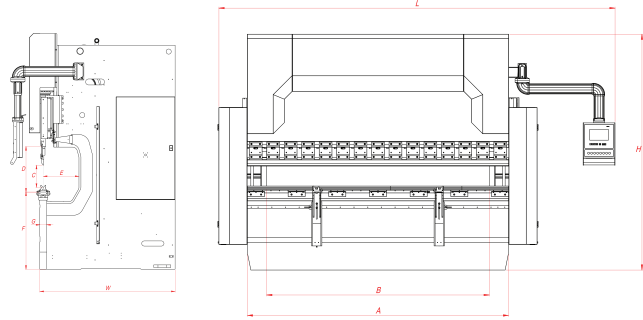


AD-R Series Technical Details

AD-R Series	Bending Force	Bending Length	Distance Between Columns		Stroke	Daylight	Throat Depth	Table Height	Table Width	Y Rapid Speed	Y Working Speed		Y Axes Accuracy	X Axes Working Speed
			A	B								Y Return Speed		
	Ton	mm	mm	mm	mm	mm	mm	mm	mm/sn.	mm/sn.	mm/s		mm/s	
		A	B	C	D	E	F	G						
AD-R 1260	60	1250	1050	160	400	350	900	104	200	10	110	0,01	500	
AD-R 2060	60	2050	1700	160	400	350	900	104	200	10	110	0,01	500	
AD-R 25100	100	2550	2200	265	530	450	900	104	180	10	120	0,01	500	
AD-R 30100	100	3050	2600	265	530	450	900	104/180	180	10	120	0,01	500	
AD-R 30135	135	3050	2600	265	530	450	900	104/180	160	10	120	0,01	500	
AD-R 30175	175	3050	2600	265	530	450	900	104/240	160	10	100	0,01	500	
AD-R 30220	220	3050	2600	265	530	450	900	104/240	140	10	140	0,01	500	
AD-R 30320	320	3050	2600	365	630	450	900	154/300	160	10	140	0,01	500	
AD-R 37175	175	3700	3100	265	530	450	900	104/240	140	10	100	0,01	500	
AD-R 37220	220	3700	3100	265	530	450	900	104/240	160	10	120	0,01	500	
AD-R 40175	175	4050	3600	265	530	450	900	104/240	160	10	140	0,01	500	
AD-R 40220	220	4050	3600	265	530	450	900	104/240	160	10	140	0,01	500	
AD-R 40320	320	4050	3600	365	630	450	900	154/300	160	10	140	0,01	500	
AD-R 40400	400	4050	3400	365	630	510	1050	154/300	140	8	120	0,01	350	
AD-R 60220	220	6050	5100	265	530	450	1050	154/300	140	10	120	0,01	350	
AD-R 60400	400	6050	5100	365	630	510	1220	154/300	120	8	100	0,01	350	

Machines set according to optimum values.



X Axes Accuracy	X Axes Dimensions			R Axes Working Speed"	R Axes Working Distance (Manual)"	R Axes Working Distance"	R Axes Precision"	Z Axes Working Speed	Z Axes Working Distance	Motor Power	Oil Tank Capacity	Length	Width	Height	Weight Approx.
	650	750	1000												
	mm	mm	mm	mm/s	mm	mm		mm	kw	mm	kg	mm	mm	mm	mm
												L	W	H	
0,05	S	-	O	350	140	250	0,1	1000	490	7,5	100	2300	1550	2350	3500
0,05	S	-	O	350	140	250	0,1	1000	1100	7,5	100	3200	1550	2350	4000
0,05	S	-	O	350	140	250	0,1	1000	1580	11	100	3800	1670	2850	7800
0,05	S	-	O	350	140	250	0,1	1000	1990	11	100	4200	1670	2850	8500
0,05	S	-	O	350	140	250	0,1	1000	1990	15	150	4200	1680	2850	9580
0,05	S	-	O	350	140	250	0,1	1000	1990	18,5	250	4250	1700	2850	10900
0,05	S	-	O	350	140	250	0,1	1000	1990	22	250	4250	1770	3000	12600
0,05	S	-	O	350	140	250	0,1	1000	1990	37	250	4300	1820	3330	17100
0,05	S	-	O	350	140	250	0,1	1000	2375	18,5	250	4950	1700	3000	11750
0,05	S	-	O	350	140	250	0,1	1000	2375	22	250	4950	1770	3000	14440
0,05	S	-	O	350	140	250	0,1	1000	2910	18,5	250	5250	1700	2850	12780
0,05	S	-	O	350	140	250	0,1	1000	2910	22	250	5250	1770	3000	14750
0,05	S	-	O	350	140	250	0,1	1000	2910	37	250	5300	1910	3330	20000
0,05	-	S	O	300	140	250	0,1	1000	2670	37	500	5750	2110	3640	27760
0,05	-	S	O	300	140	250	0,1	1000	4400	22	500	7500	1770	3350	20800
0,05	-	S	O	300	140	250	0,1	1000	4400	37	250	7500	2110	3810	34600