



Model	40 psi	60 psi	80 psi	100 psi	120 psi	Weight		Volume Cu. in	
						lbs.	kg	CW	CCW
ABZ 200DA	716	1073	1431	1789	2147	14.5	6.6	67.0	49.0

Air Consumption (scf per 90 Deg.) = (Volume/1728) x (Supply Pressure + 14.7)/14.7

Model	Spring Set	Spring Torque inch lbs.		40 psi		60 psi		80 psi		100 psi		120 psi		Weight		Volume Cu. in	
		Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	lbs.	kg	Spring	Air
ABZ 200SR	2/2	310	168	481	339	811	669	-	-	-	-	-	-	17.0	7.7	67.0	49.0
	3/3	460	252	398	190	727	519	1057	849	-	-	-	-				
	4/4	610	336	-	-	643	369	973	699	1304	1030	-	-				
	5/5	760	420	-	-	560	220	889	549	1219	879	-	-				
	6/6	910	504	-	-	-	-	805	399	1135	729	-	-				

Air Consumption (scf per 90 Deg.) = (Volume/1728) x (Supply Pressure + 14.7)/14.7

Notes:  
1. Minimum clearance required for mounting brackets (top and bottom).

		Valve Solutions ABZ Valves & Controls		
Title: Pneumatic Actuator Series 228 - ABZ 200 - Rack & Pinion				Unit inch Projection
DWG No. ABZ 200				Template R0
Date 04-19-16	Drawn BC	Checked TH	Dimensions are subject to change without notice.	Revision 0