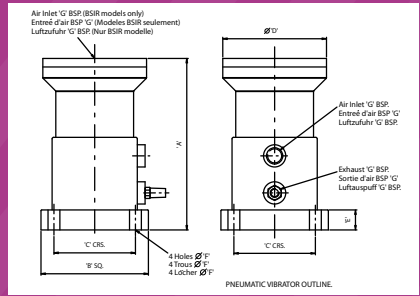




Air Powered Piston Vibrators



Description Description Beschreibung	Operating Specification Spécification d'Opération Bedienungs Spezifikation								Dimensional Specification (mm) Spécifications Dimensionnelles Dimensionale Spezifikation							
	Force Force Kraft	Air Pressure Pression d'air Luftdruck		Max. Air Pressure Pression d'air max. Max. Luftdruck		Compressed Air Air Comprimé Pressluft		Frequency Fréquence Frequenz	Weight Poids Gewicht	A	B	C	D	E	F	G
Frame Size Type Gehäusegröße	KGF	PSI	BAR	PSI	BAR	CFM	L/Min	CPM	Kg							
BCAR 25	13	60	4.2	100	7.0	0.88	25	4680	1.0	72	54	40	50	6	6.5	1/8"
BCAR 31	25	60	4.2	100	7.0	1.59	45	3810	1.5	92	68	50	65	8	8.5	1/8"
BCAR 40	44	60	4.2	100	7.0	3.07	87	2640	2.5	118	80	60	75	10	11.0	1/4"
BCAR 55	68	60	4.2	100	7.0	3.64	103	2370	4.8	144	100	75	90	12	13.0	1/4"
BCAR 70	124	60	4.2	100	7.0	5.02	142	1800	11.0	185	135	100	120	15	17.0	3/8"
BCAR 90	265	60	4.2	100	7.0	5.33	151	1590	17.0	233	145	110	140	15	17.0	3/8"
BCIR 25	340	60	4.2	100	7.0	1.59	45	7000	1.0	72	54	40	50	6	6.5	1/8"
BCIR 31	600	60	4.2	100	7.0	2.01	57	5190	1.5	92	68	50	65	8	8.5	1/8"
BCIR 40	1300	60	4.2	100	7.0	2.51	71	4650	2.5	118	80	60	75	10	11.0	1/4"
BCIR 55	2200	60	4.2	100	7.0	2.83	80	2550	4.8	144	100	75	90	12	13.0	1/4"
BCIR 70	3500	60	4.2	100	7.0	3.00	85	2050	11.0	185	135	100	120	15	17.0	3/8"
BCIR 90	6100	60	4.2	100	7.0	3.60	102	1715	17.0	233	145	110	140	15	17.0	3/8"
						Compressed Air / Stroke Consommation d'Air Comprimé per choc Pressluft / Schlag										
BSIR 31	2900	75	5.2	100	7.0	0.000	0.006	-	1.5	92	68	50	65	8	8.5	1/8"
BSIR 40	3750	75	5.2	100	7.0	0.000	0.012	-	2.5	118	80	60	75	10	11.0	1/4"
BSIR 55	5070	75	5.2	100	7.0	0.001	0.036	-	4.8	144	100	75	90	12	13.0	1/4"
BSIR 70	7120	75	5.2	100	7.0	0.002	0.07	-	11.0	185	135	100	120	15	17.0	3/8"
BSIR 90	8240	75	5.2	100	7.0	0.005	0.14	-	17.0	233	145	110	140	15	17.0	3/8"