BVP系列活塞式振动器
## BVP Series Piston type Pneumatic Hamm

产品概述/Feature

● 产品特点/Product Features：
振动力度可根据气压调整，可马上启动、停止，速度快，低噪音，振动力大，安全。
Vibration intensity can be adjusted based on air pressure, can immediately start, stop, fast, low-noise, vibration force, security.

● 产品应用/Application：
料物输送、振动筛选、料斗振动、帮助包装填充、铸造砂模振动。
Feed material conveyor, vibrating screening, vibrating hopper, to help fill packaging, foundry sand mold vibration.

外形尺寸/Dimensions

技术参数/Technical parameters
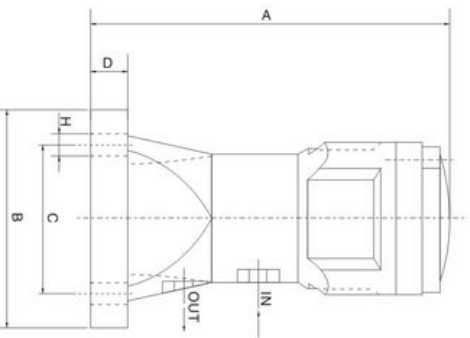
型号 Type	频率F Frequency(V.P.M)			振动力 Vibration power(N)			耗气量 (l/min)	重量/kg	A	B	C	D	H	IN	OUT
	2MPa	4MPa	6MPa	2MPa	4MPa	6MPa									
BVP-30C	1760	2300	2850	195	380	560	230	0.9	128	90	68	18	12	1/4"	1/4"
BVP-40C	1330	1670	1870	270	530	720	250	1.9	160	100	78	18	12	1/4"	1/4"
BVP-60C	1000	1220	1350	400	760	1000	270	4.5	208	140	105	20	16	1/4"	1/4"

SK系列气动敲击锤
Sk Series pneumatic percussion hammer

特点/Feature

本产品主要特征有：磁力冲击大，落料效果好，运动成本低，节能效果好；敲击间隔可调整；耗气量少，故障低；结构简单，拆卸方便，（可）订制防爆）。广泛适用于农药、医药、化工、水泥、染料、颜料、食品、电子、建材、矿产、环保等行业，是粉体加工生产线有力的辅助设备。

The main characteristics are: magnetic impact of large powder falling effect; air consumption, low operating cost, energy-saving effect is goof; percussion interval adjustable; quality, reliable, low failure rate; structure is simple, easy removal; innovative designs, chic; impate resistance.(can be customized explosion proof). Widely used in pesticides, pharmaceuticals, chemicals, cement, dyes, pigments, food, electronics, building materials, mining, environmental protection and other industries, is powerful powder processing line auxiliary equipment.

外形尺寸/Dimensions
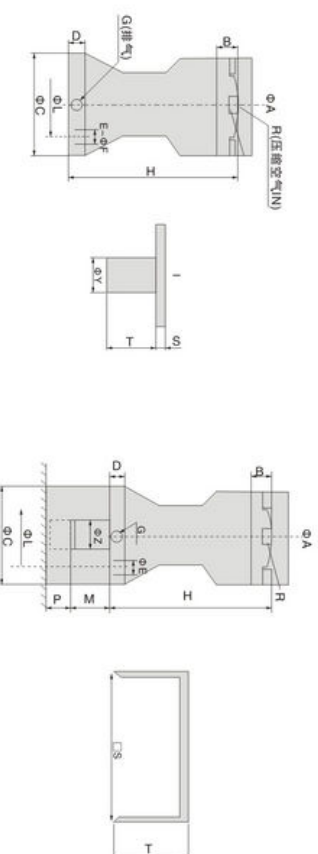
技术参数/Technical parameters

型号 Type	A	B	C	D	E	G	H	L	S	T	Y	R	使用压力 Operating pressure (kgf/cm²)	空气消耗量 Air consumption L/回	冲击力 Wallop kgm/sec	重量 Weighe kg
SK-30	75	10	82	13	9	1/8	132	68	6	50	27	1/4	3~7	0.028	~0.75	1.1
SK-40	90	12	97	18	11	1/4	162	78	10	60	34	1/4	3~7	0.082	~2.2	2.2
SK-60	121	13	143	19	15	1/4	215	78	10	60	48	1/4	3~7	0.228	~7.4	5.1
SK-80	160	17	170	20	17	3/8	260	140	14	70	70	3/8	4~5	0.455	~16.4	11.1
SK-100	200	18	200	23	17	3/8	318	160	18	90	90	3/8	5~7	1.012	~30.0	37.5