

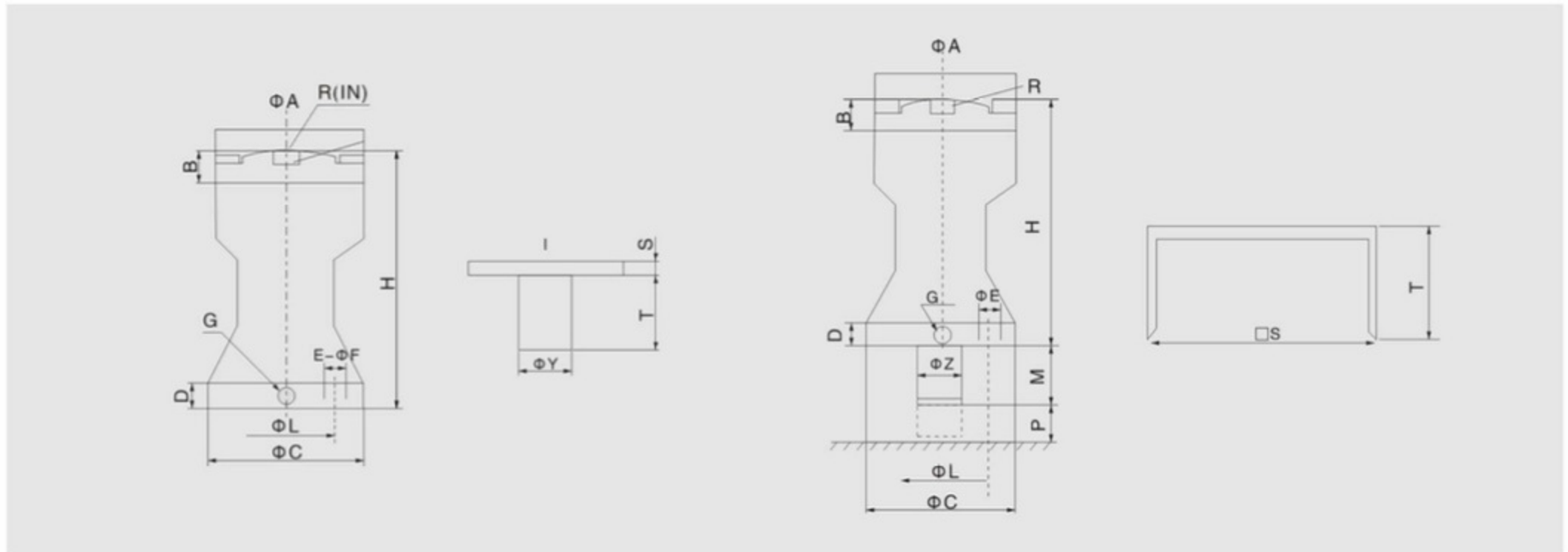
SK Series Pneumatic Percussion Hammer



Feature

The main characteristics are: magnetic impact of large powder falling effect; air consumption, low operating cost, energy-saving effect is good; percussion interval adjustable; quality, reliable, low failure rate; structure is simple, easy removal; innovative designs, chic; piston impact 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.

● Overall Dimension



● Technical parameters

Type	A	B	C	D	E	G	H	L	S	T	Y	R
SK-30	75	10	82	13	9	1/8	132	68	6	50	27	1/4
SK-40	90	12	97	18	11	1/4	162	78	10	60	34	1/4
SK-60	121	13	143	19	15	1/4	215	100	10	60	48	1/4
SK-80	160	17	170	20	17	3/8	260	140	14	90	70	3/8
SK-100	200	18	200	23	17	3/8	318	160	18	90	70	3/8

Type	Operating pressure (kgf/cm ²)	Air consumption L	Wallop kgm/sec	Weight kg
SK-30	3~7	0.028	~0.75	1.1
SK-40	3~7	0.082	~2.2	2.2
SK-60	3~7	0.228	~7.4	5.1
SK-80	4~5	0.455	~16.4	11.1
SK-100	5~7	1.012	~30.0	37.5