

INTEGRATED VACUUM CUP

- Specification parameters: 130*190/240/310/380/415/442/500/610
- Strong suction, aluminum alloy material, sturdy and durable, will not fall off. Suitable for various work scenarios moving glass, moving tiles, moving fish tanks, moving refrigerators, moving furniture



BASIC PARAMETERS OF 130 PROFILE SPONGE STANDARD TYPE							
MODEL SPECIFICATIONS	SINGLE	AIR SUPPLY PRESSURE	AIR SUPPLY TUBE DIAMETER	AIR CONSUMPTION	MAXIMUM VACUUM FLOW	THEORETICAL MAXIMUM SUCTION POWER	NUMBER OF SUCTION HOLES
BM130*190-H3	1.4	4-8	1*Φ10	220	730	255	25
BM130*240-H3	1.5	4-8	1*Φ10	220	730	353	35
BM130*310-H3	2.3	4-8	1*Φ10	220	730	412	47
BM130*380-H3	2.5	4-8	1*Φ10	220	730	490	59
BM130*415-H3	2.7	4-8	1*Φ10	220	730	539	65
BM130*442-H3	2.9	4-8	1*Φ10	220	730	568	68
BM130*500-H3	3.2	4-8	1*Φ10	220	730	608	74
BM130*540-H3	3.4	4-8	1*Φ10	220	730	646	86
BM130*610-H3	3.6	4-8	1*Φ10	220	730	696	98
BM130*800-H3	4.2	4-8	1*Φ10	330	1080	833	131
BM130*850-H3	4.4	4-8	1*Φ10	330	1080	892	140
BM130*1000-H3	5.1	4-8	2*Φ10	440	1460	1078	164
BM130*1100-H3	5.5	4-8	2*Φ10	440	1460	1220	179
BM130*1200-H3	5.9	4-8	2*Φ10	440	1460	1264	197
BM130*1235-H3	6.1	4-8	2*Φ10	440	1460	1323	200
BM130*1300-H3	6.5	4-8	2*Φ10	440	1460	1391	212



BASIC PARAMETERS OF 130 PROFILE SUCTION CUP SERIES (MAINLY USED FOR CARTON PALLETIZING)							
MODEL SPECIFICATIONS	SINGLE	SUPPLY AIR	AIR SUPPLY TUBE DIAMETER	AIR CONSUMPTION	MAXIMUM VACUUM FLOW	THEORETICAL MAXIMUM SUCTION POWER	NUMBER OF SUCTION CUPS
BZX130*271-D40	2.4	5-8	1*Φ8	120-150	365	215	18
BZX130*406-D40	3.6	5-8	1*Φ10	200-250	730	343	27
BZX130*527-D40	4.8	5-8	2*Φ10	400-460	1460	412	36
BZX130*610-D40	5.4	5-8	2*Φ10	400-460	1460	433	39