

ABV 系列蝶阀是中国威鸿阀门有限公司开发的专门用于粉体 / 颗粒物料的工业产品。阀体采用轻巧的高压铸铝合金制成，蝶板是内衬有钢芯的耐磨高分子材料，与耐磨橡胶密封圈形成的软性密封使其非常适合各种粉体 / 颗粒物料的应用场合，特别是对于磨损性强的物料。在需要重力落料或气力输送的粉体 / 颗粒物料处理系统中，ABV 蝶阀常常被安装在料斗、筒仓、螺旋输送机出口以及气送管路上。

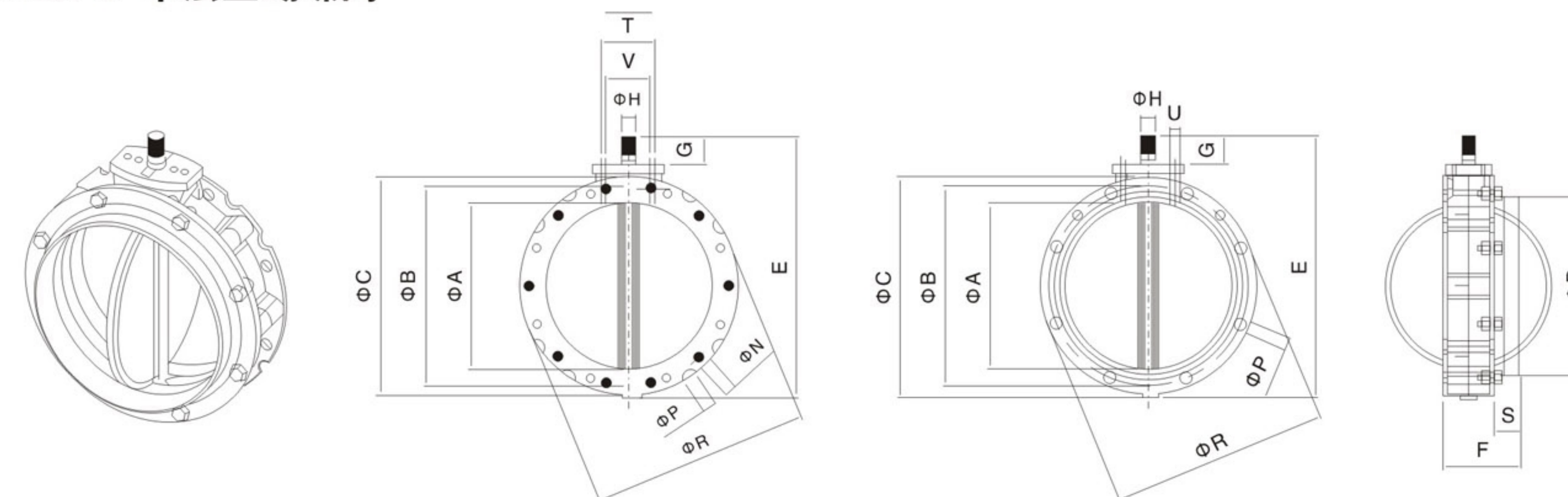
ABV 双法兰蝶阀带有 2 个相同的法兰面，而 ABV 单法兰蝶阀配有一个伸出的连接环用以安装软管。根据应用要求，可以单独选配驱动手柄或者气缸驱动套件。工业化设计上特殊复合材料的使用，使 ABV 蝶阀具有结构紧凑、蝶板耐磨、密封寿命长、安装维护简便等特点，是一种成本—效益极高的粉体阀。

ABV series butterfly valve is VIHUNG automatic control valves developed specifically for powder/granule material for industrial products. The valve body adopts lightweight high-pressure cast aluminum alloy, the butterfly plate is lined with cored steel wear-resistant polymeric material, and the rubber sealing ring formed of soft sealing make it very suitable for all kinds of powder / particle materials applications, especially for resistance to abrasion of materials. In need of gravity blanking or pneumatic conveying of powder / particle material handling system, ABV butterfly valves are mounted on the hopper, silo, screw conveyor outlet and a pneumatic duct.

ABV double flanged butterfly valve with the same 2 flange, and ABV single flange butterfly valve equipped with an extended ring for installation of flexible sleeve. According to the application requirements, can be separately selected drive handle or a cylinder drive kit. Industrial design and special composite materials using ABV, the butterfly valve has the advantages of compact structure, lightweight wear-resistant sealing butterfly plate, long service life, easy installation and maintenance and other characteristics, is a cost-effective high powder valve.



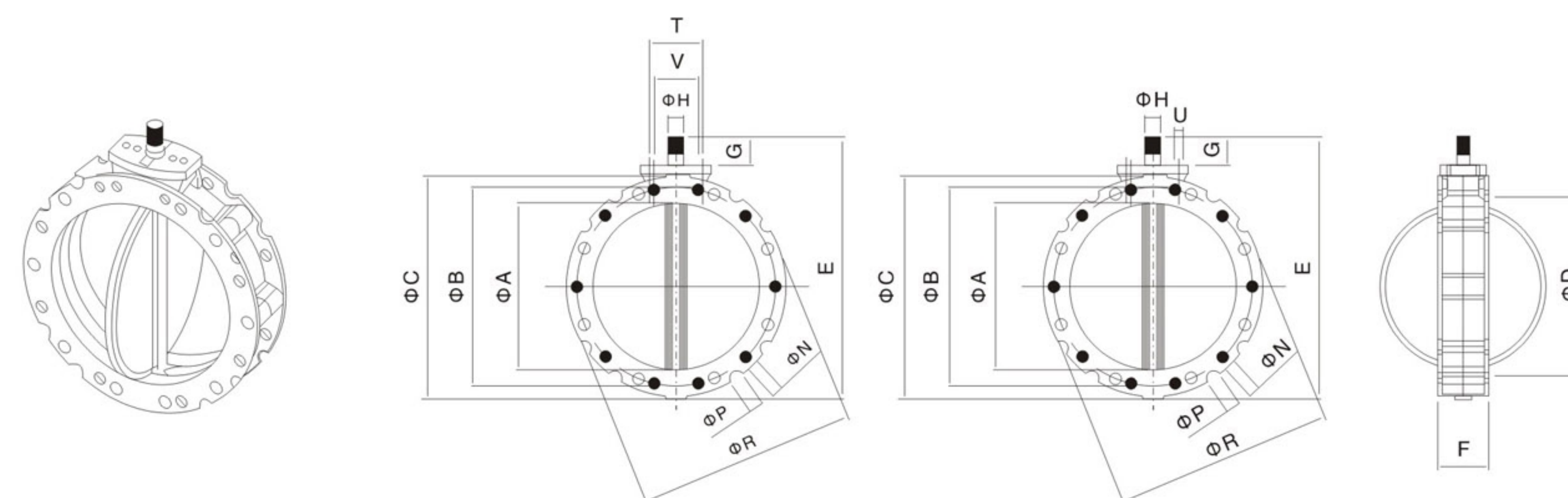
ABV1F 单法兰蝴蝶阀



单位: mm

型号 TYPE	Φ A	Φ B	Φ C	Φ D	E	F	G	Φ H	Φ H 孔径 × 数量	Φ P 外凹槽直 径 × 数量	Φ R	S	T	U	V	Z	KG
ABV1F100	95	180	220	105	250	115	35	22 × 19	14 × 4	20 × 4	220	40	80	M12	50	M10	4
ABV1F150	150	200	228	163	290	115	35	22 × 19	14 × 4	20 × 4	228	40	80	M12	50	M10	5
ABV1F200	200	250	278	213	340	115	35	22 × 19	14 × 4	20 × 4	278	40	80	M12	50	M10	6.5
ABV1F250	250	300	328	263	390	115	35	22 × 19	14 × 8	20 × 8	328	40	80	M12	50	M10	7.5
ABV1F300	300	350	378	313	440	115	35	22 × 19	14 × 8	20 × 16	378	40	80	M12	50	M10	9
ABV1F350	350	400	440	363	530	123	50	28 × 25	14 × 8	20 × 8	440	40	80	M12	50	M10	16
ABV1F400	400	470	530	413	580	123	50	28 × 25	14 × 8	20 × 16	530	40	80	M12	50	M10	20.5

ABV2F 双法兰蝴蝶阀



单位: mm

型号 TYPE	Φ A	Φ B	Φ C	Φ D	E	F	G	Φ H	Φ H 孔径 × 数量	Φ P 外凹槽直 径 × 数量	Φ R	S	T	U	V	Z	KG
ABV2F100	95	180	220	-	250	77	35	22 × 19	14 × 4	220 × 4	220	-	80	M12	50	M10	4
ABV2F150	150	200	228	-	290	77	35	22 × 19	14 × 4	20 × 4	228	-	80	M12	50	M10	5
ABV2F200	200	250	278	-	340	77	35	22 × 19	14 × 4	20 × 4	278	-	80	M12	50	M10	6.5
ABV2F250	250	300	328	-	390	77	35	22 × 19	14 × 8	20 × 8	328	-	80	M12	50	M10	7.5
ABV2F300	300	350	378	-	440	77	35	22 × 19	14 × 8	20 × 16	378	-	80	M12	50	M10	9
ABV2F350	350	400	440	-	530	85	50	28 × 25	14 × 8	20 × 8	440	-	80	M12	-	-	16
ABV2F400	400	470	530	-	580	85	50	28 × 25	14 × 8	20 × 16	530	-	80	M12	-	-	20.5