

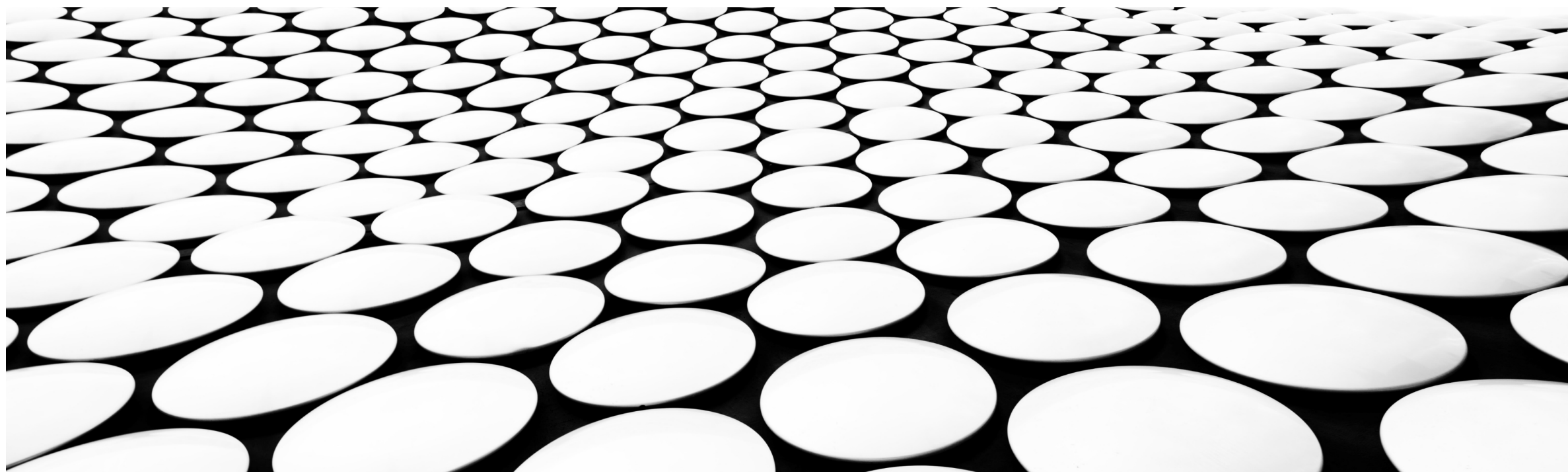


LOSS-FREE FEEDING & WEIGHING PRODUCT SELECTION MANUAL – 2026

FOCUSED ON LOSS-FREE FEEDING AND HIGH-PRECISION WEIGHING TECHNOLOGIES, WE ARE COMMITTED TO PROVIDING STABLE AND CONTROLLABLE FEEDING AND WEIGHING SOLUTIONS FOR MICRO-DOSE, HIGH-VALUE, AND COMPLEX MATERIALS.

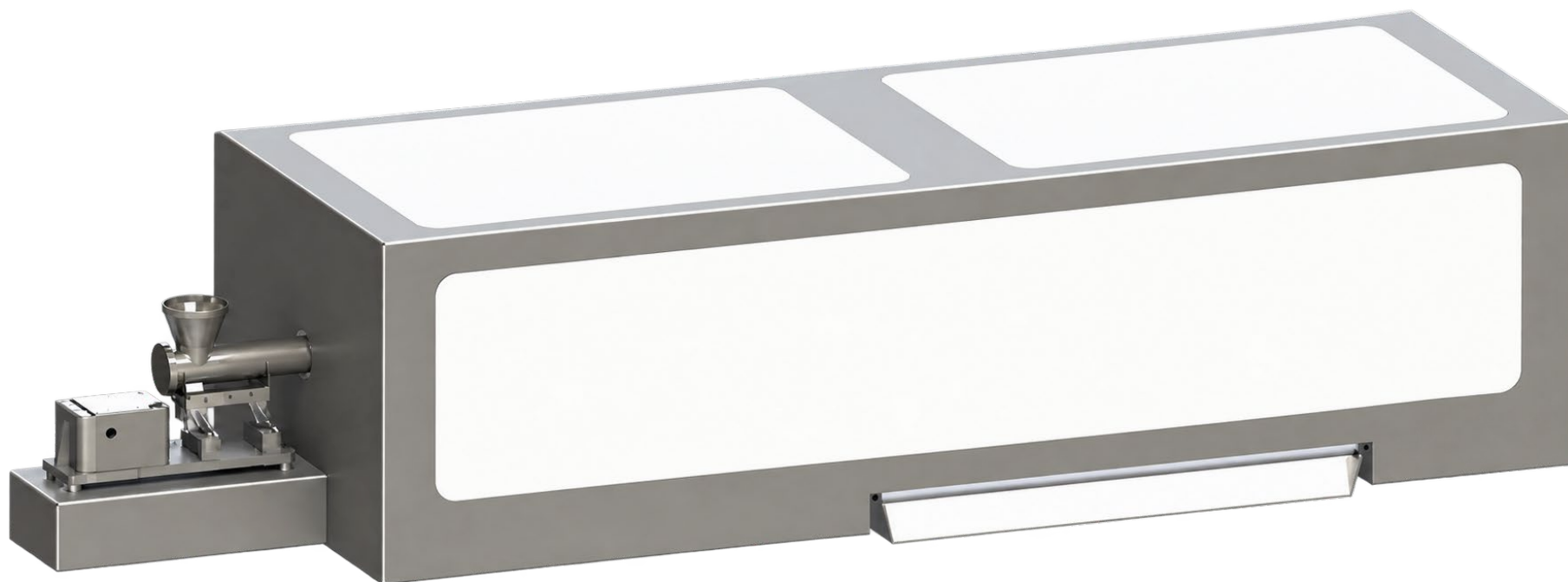
WUXI RATTLESNAKE INDUSTRIAL TECHNOLOGY CO., LTD.

www.xwsygy.cn



WIDE-WEB UNIFORM MATERIAL DISTRIBUTION SYSTEM FOR DRY ELECTRODES

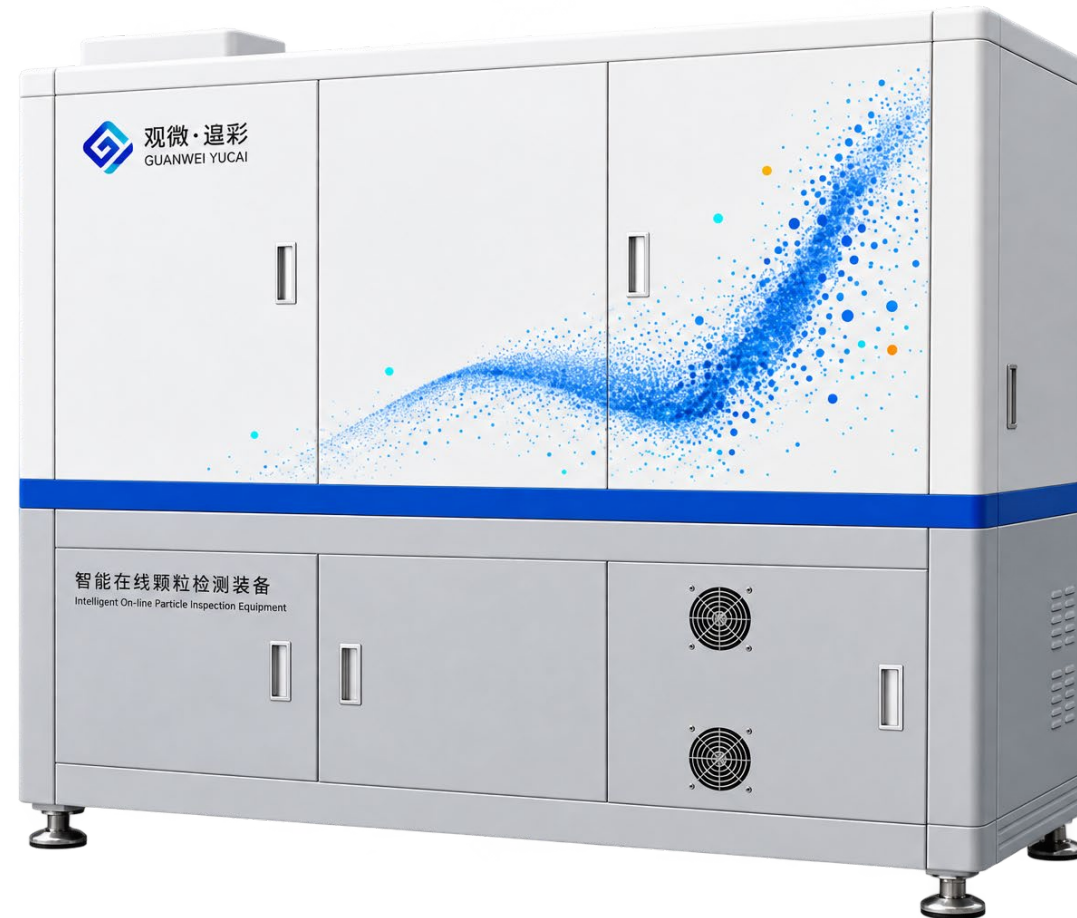
UNIFORM WIDE-WEB DISTRIBUTION · ROBUST AGAINST UPSTREAM FLUCTUATIONS · CONTINUOUS, STABLE OUTPUT · FLEXIBLE CUSTOMIZATION



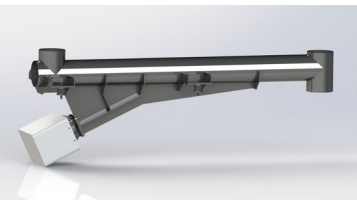
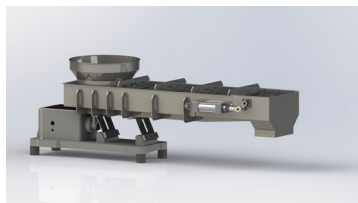
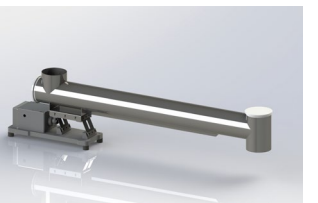
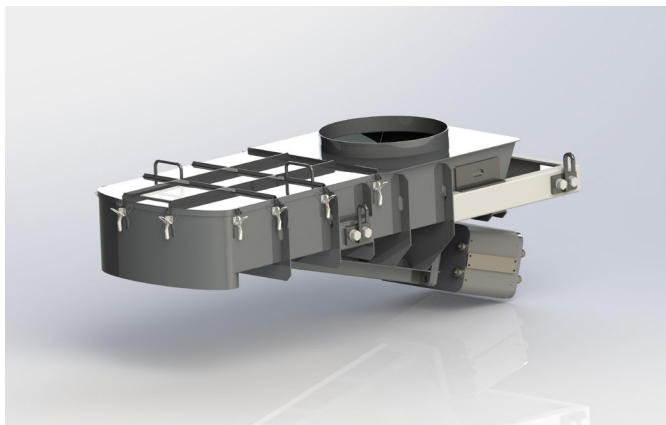
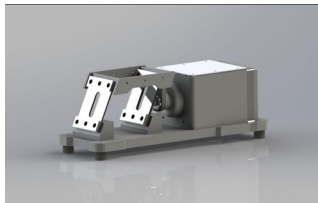
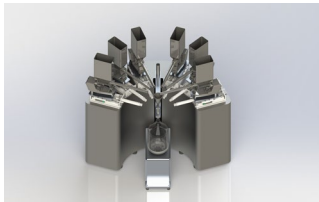
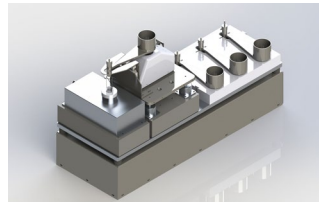
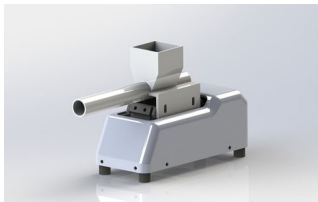
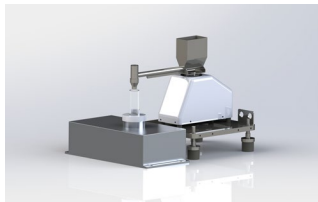
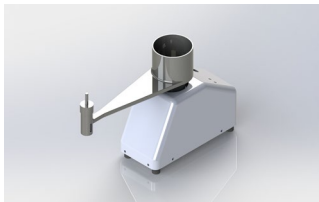
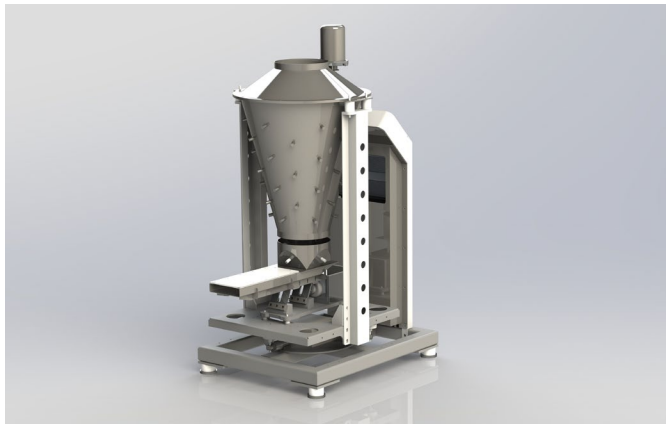
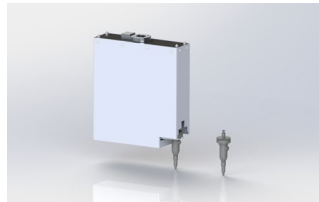


HIGH-THROUGHPUT ONLINE AI VISION INSPECTION SYSTEM FOR DISPERSIBLE POWDERS & GRANULES

HIGH-THROUGHPUT BYPASS SAMPLING · OPTIONAL 100% INSPECTION · SINGLE-PARTICLE AI SCREENING



LOSS-FREE FEEDING AND WEIGHING EQUIPMENT SERIES



OVERALL LOSS-FREE WEIGHING SOLUTION



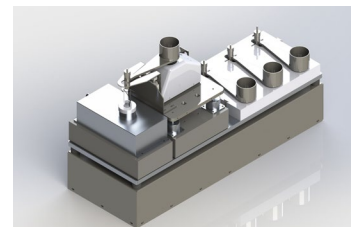
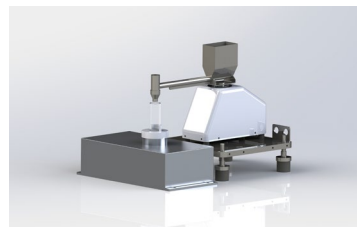
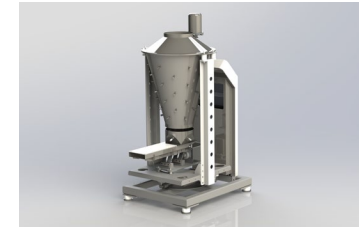
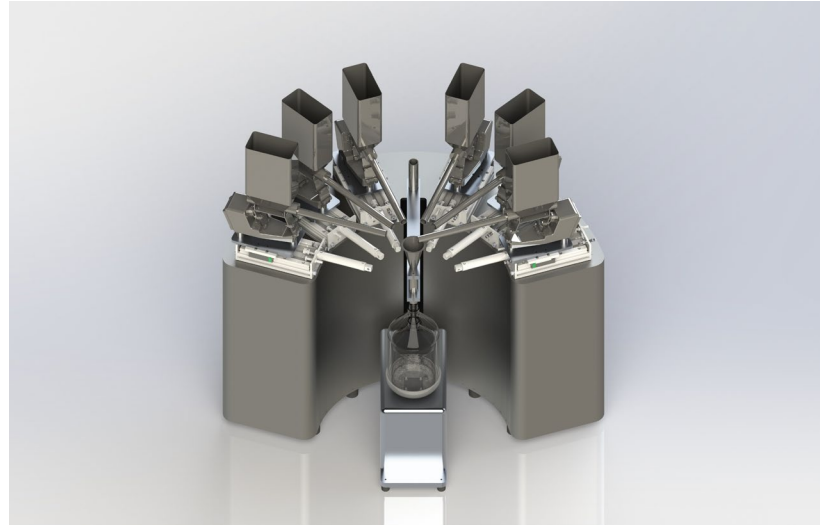
CORE VALUE OF THE
SOLUTION:

PRECISE WEIGHING

STABLE FEEDING

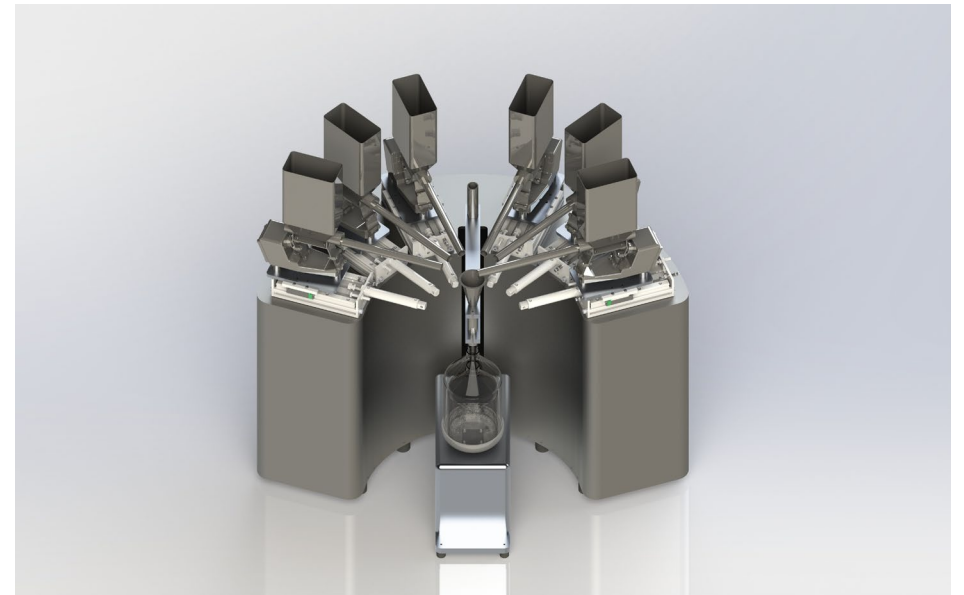
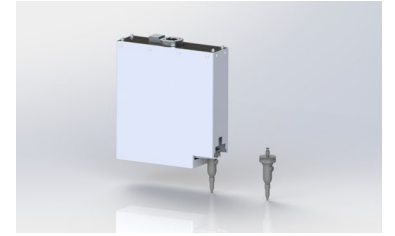
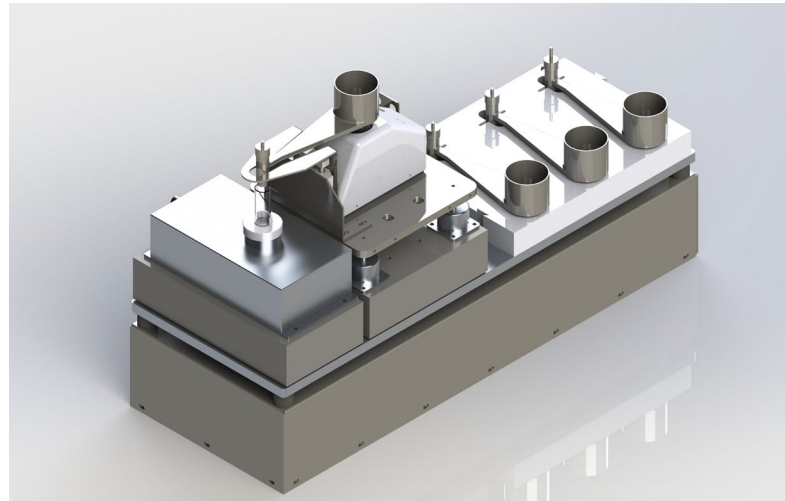
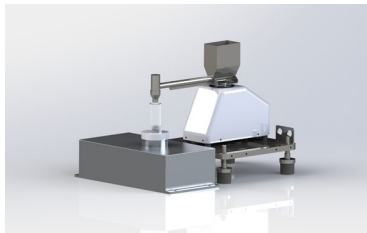
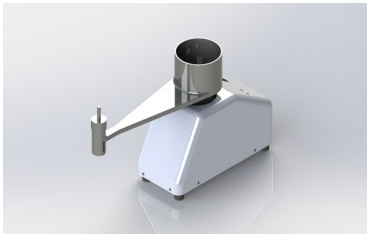
SYSTEM-LEVEL INTEGRATION

BY COMBINING CONSTANT-
AMPLITUDE
ELECTROMAGNETIC FEEDING
WITH ADAPTIVE CONTROL
ALGORITHMS AND
ELECTROMAGNETIC
CONTROLLERS, LOSS-FREE
CONTROL IS ACHIEVED
THROUGHOUT THE ENTIRE
PROCESS FROM WEIGHING
TO MATERIAL DOSING.



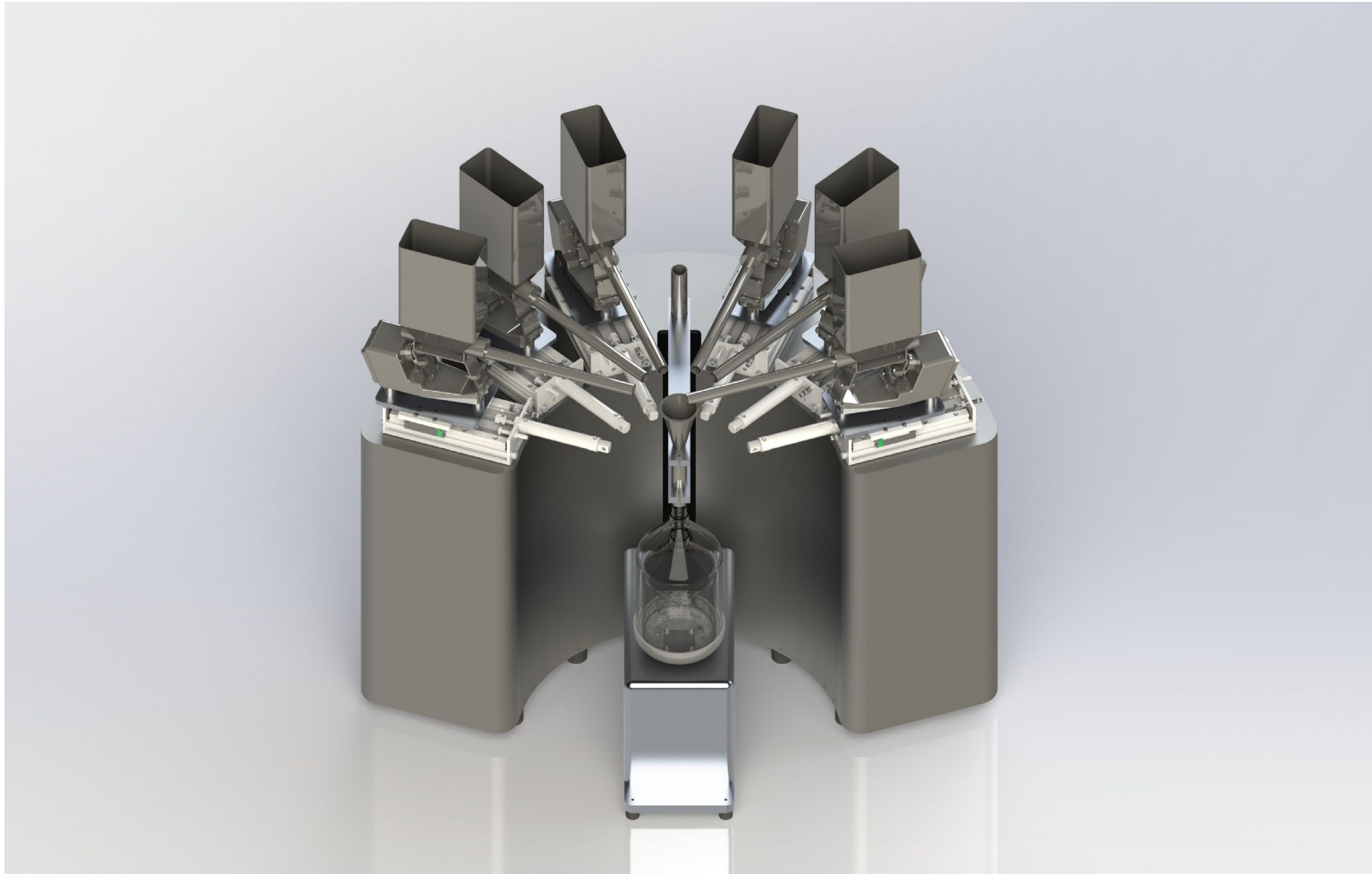
ZSYDCC-W FEEDING AND WEIGHING EQUIPMENT FOR MICRO-DOSE AND HIGH-VALUE MATERIALS

ZSYDCC-W FEEDING AND WEIGHING EQUIPMENT FOR MICRO-DOSE AND HIGH-VALUE MATERIALS, DESIGNED FOR ULTRA-LOW DOSING APPLICATIONS, CAPABLE OF ACHIEVING STABLE WEIGHING ACCURACY IN THE MICROGRAM-TO-MILLIGRAM RANGE.



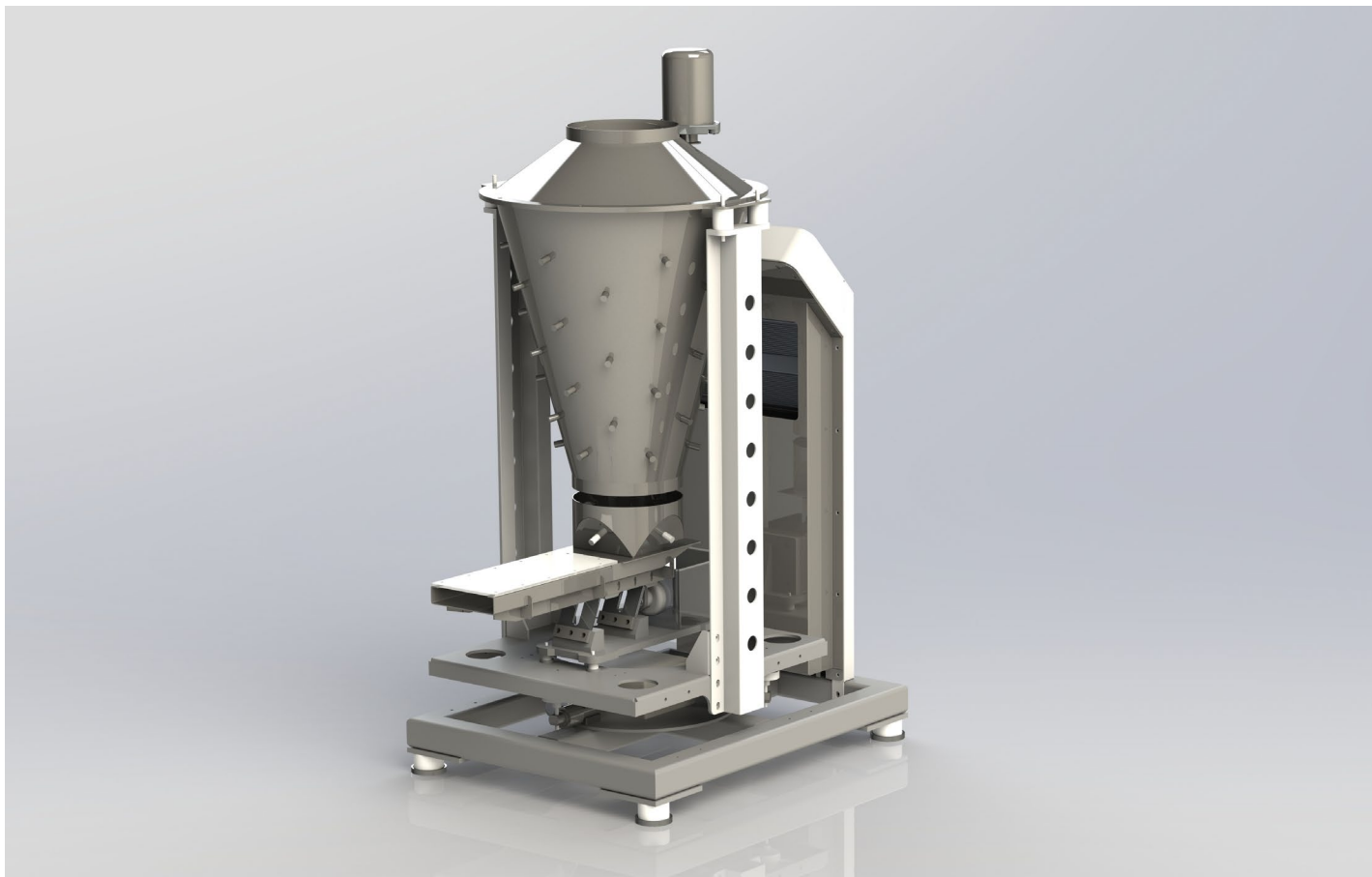
ZSYDCC-ZL HIGH-PRECISION INCREMENTAL ADAPTIVE ELECTROMAGNETIC WEIGHER

ZSYDCC-ZL HIGH-PRECISION INCREMENTAL ADAPTIVE ELECTROMAGNETIC WEIGHER, DESIGNED FOR BATCH INCREMENTAL WEIGHING APPLICATIONS, CAPABLE OF ACHIEVING STABLE AND CONTROLLABLE HIGH-PRECISION MATERIAL WEIGHING FROM THE MICROGRAM TO GRAM RANGE.



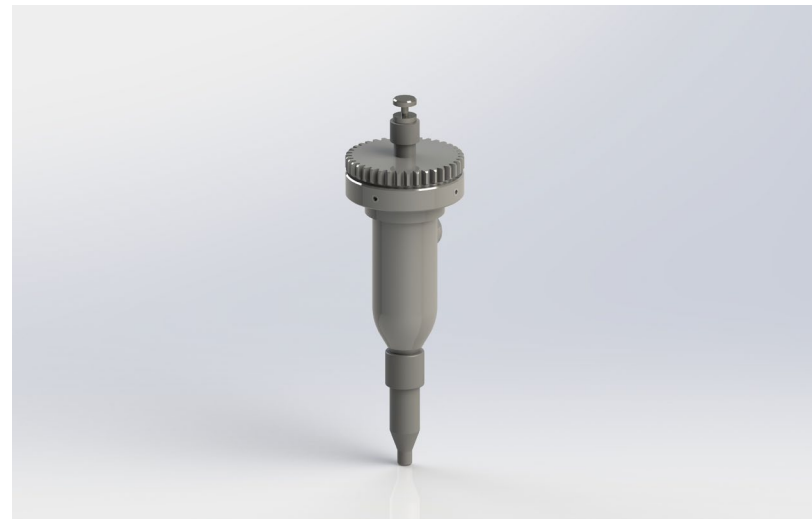
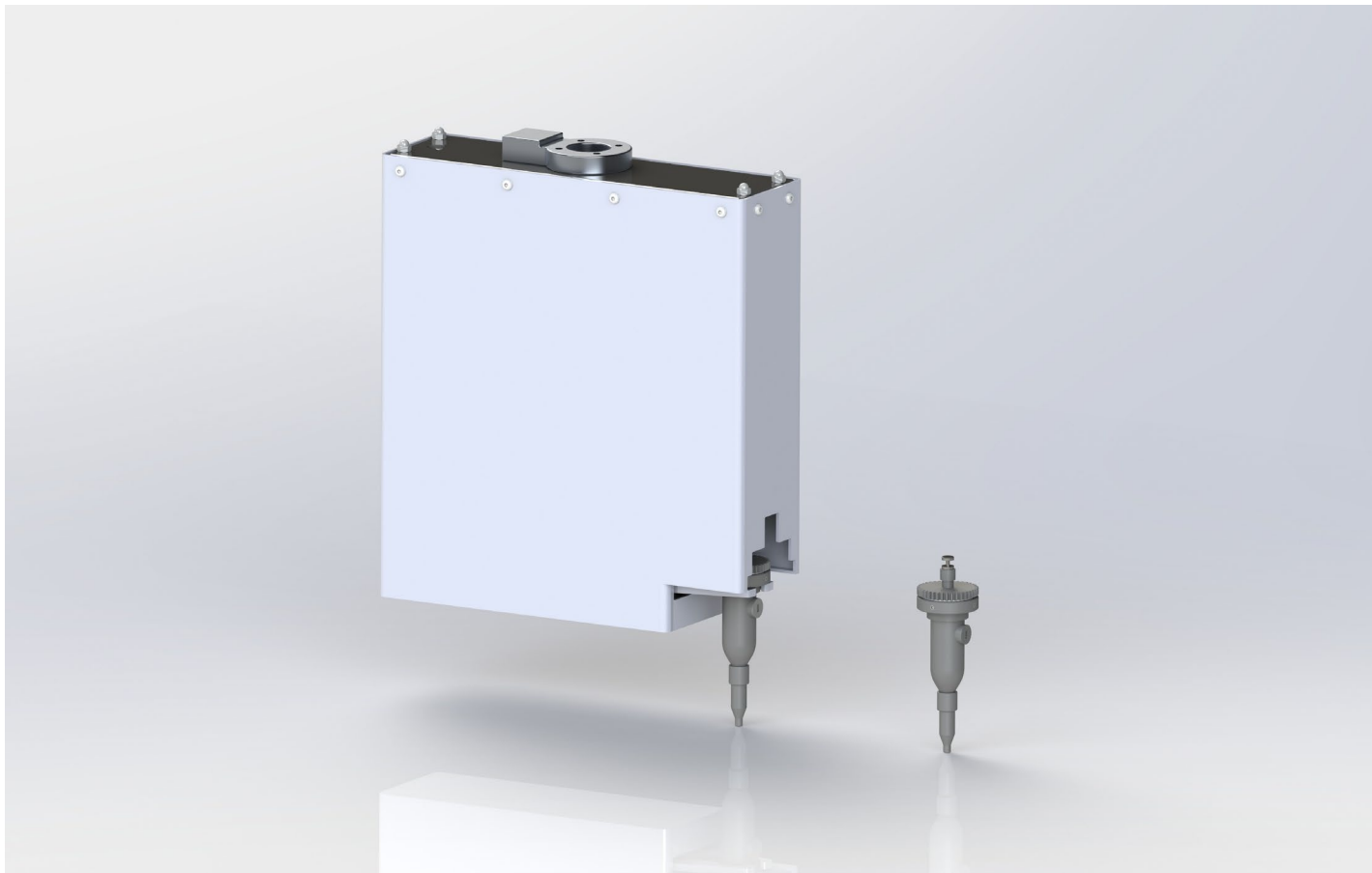
ZSYDCC HIGH-PRECISION ADAPTIVE ELECTROMAGNETIC LOSS-IN-WEIGHT WEIGHER

ZSYDCC HIGH-PRECISION ADAPTIVE ELECTROMAGNETIC LOSS-IN-WEIGHT WEIGHER, DESIGNED FOR BATCH AND CONTINUOUS WEIGHING APPLICATIONS, CAPABLE OF ACHIEVING STABLE AND CONTROLLABLE GRAM-LEVEL WEIGHING ACCURACY.



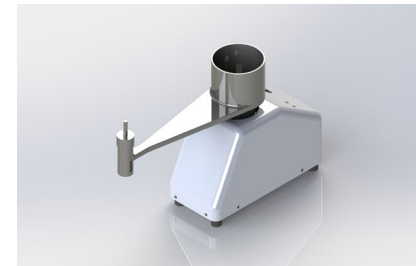
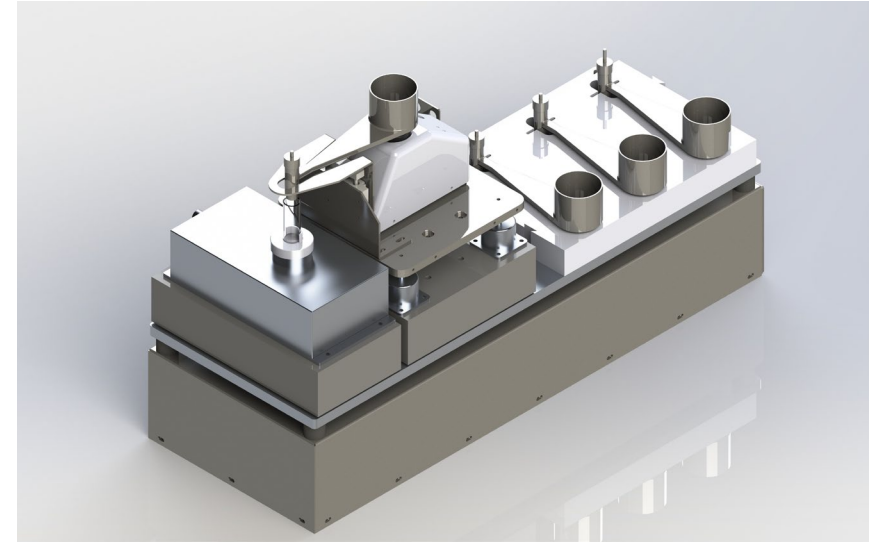
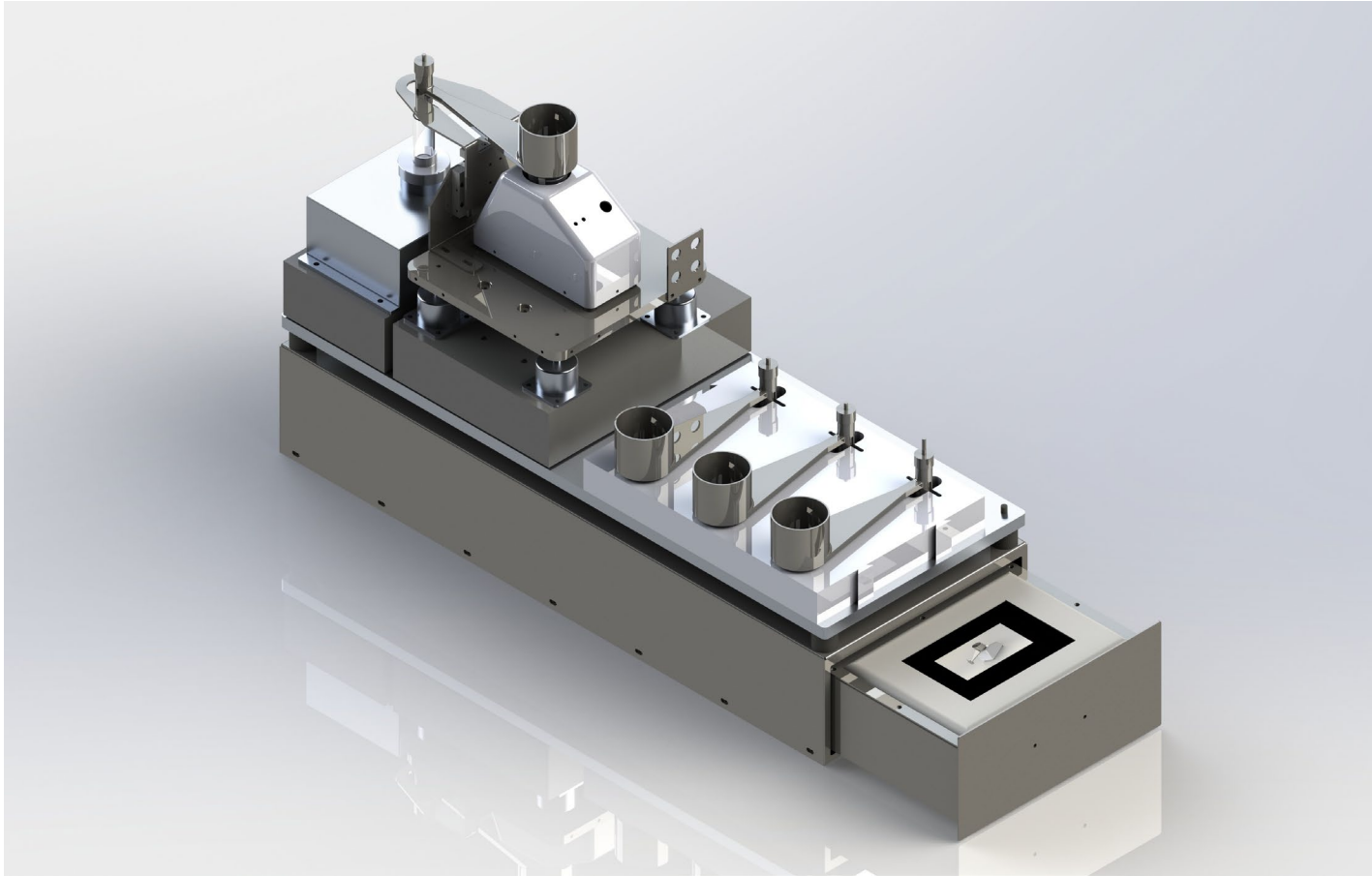
ZSYDCC-GTL-LX HIGH-THROUGHPUT DOSING AND WEIGHING EQUIPMENT

ZSYDCC-GTL-LX HIGH-THROUGHPUT DOSING AND WEIGHING EQUIPMENT, FEATURING A QUICK-CHANGE DOSING UNIT AND DESIGNED FOR MULTI-CHANNEL AND MULTI-BATCH APPLICATIONS, CAPABLE OF SIGNIFICANTLY IMPROVING DOSING EFFICIENCY AND SYSTEM THROUGHPUT WHILE MAINTAINING MILLIGRAM-LEVEL WEIGHING ACCURACY.



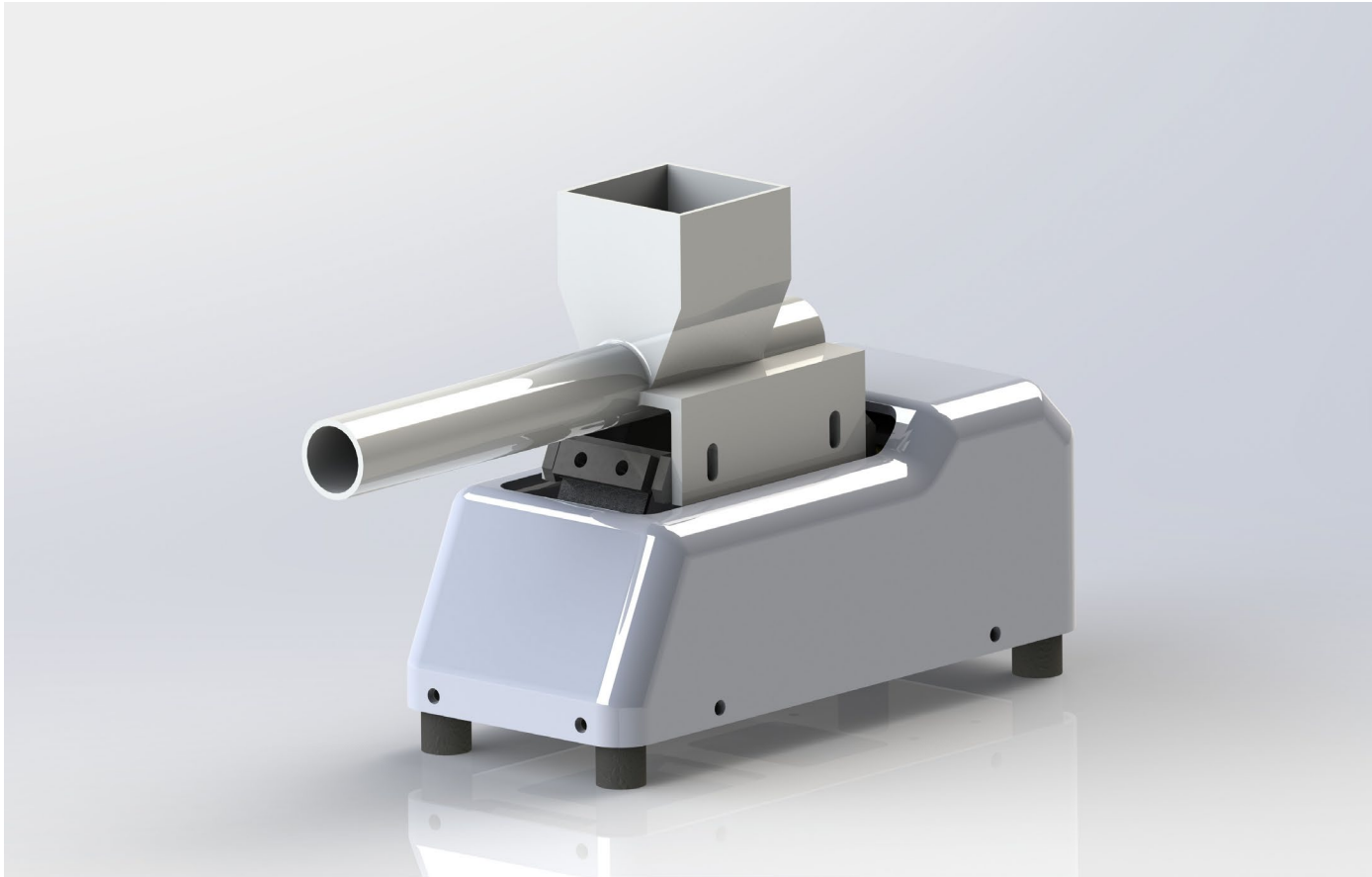
ZSYDCC-GTL-DC HIGH-THROUGHPUT DOSING AND WEIGHING EQUIPMENT

ZSYDCC-GTL-DC HIGH-THROUGHPUT DOSING AND WEIGHING EQUIPMENT, FEATURING A QUICK-CHANGE HOPPER AND DESIGNED FOR MULTI-CHANNEL AND MULTI-BATCH APPLICATIONS, CAPABLE OF SIGNIFICANTLY IMPROVING DOSING EFFICIENCY AND SYSTEM THROUGHPUT WHILE MAINTAINING MICROGRAM-LEVEL WEIGHING ACCURACY.



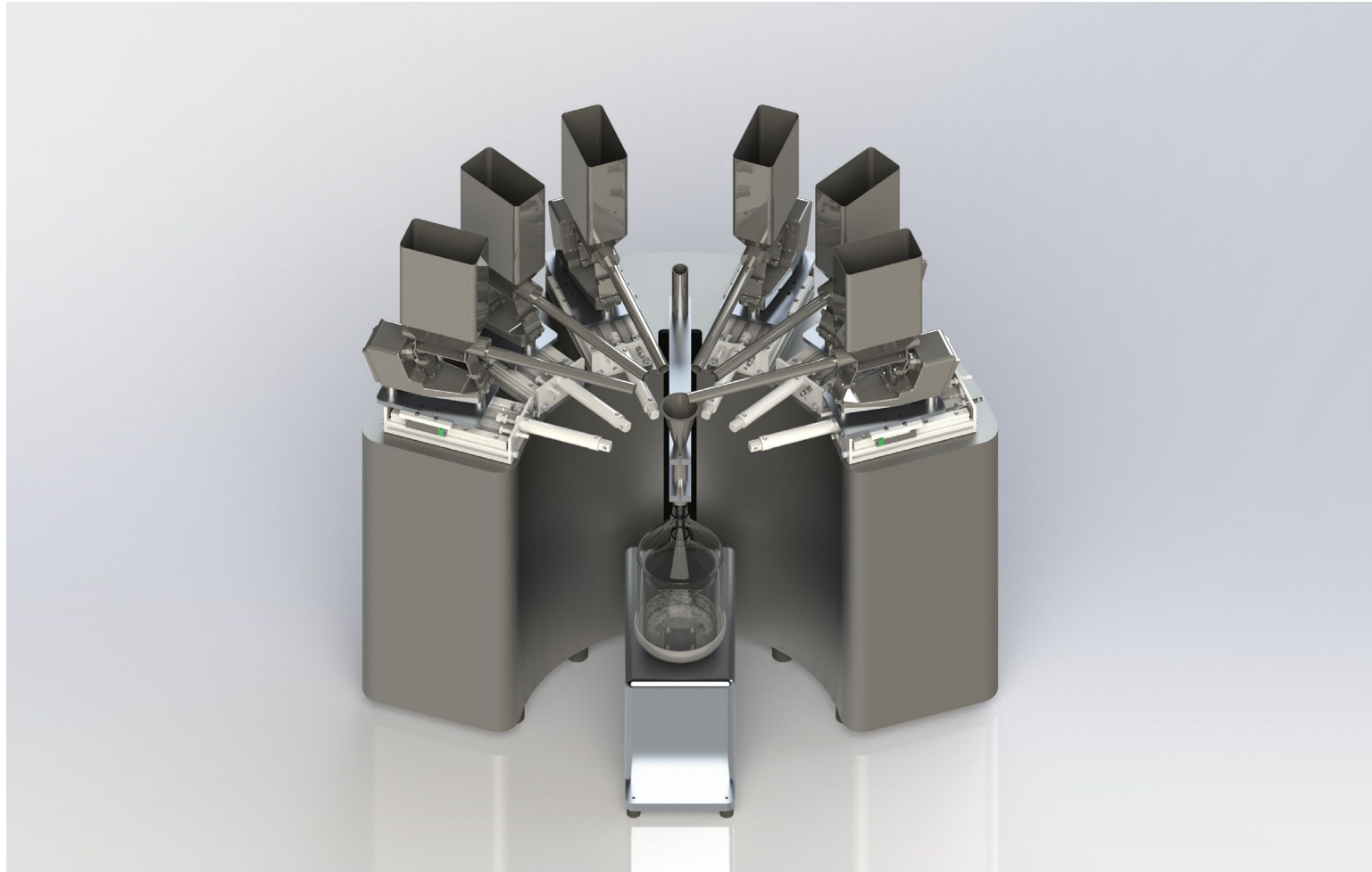
ZSYDCC-DZF-XF HIGH-LINEARITY FEEDING AND WEIGHING EQUIPMENT FOR ADHESIVE AND VISCOUS MATERIALS

ZSYDCC-DZF-XF HIGH-LINEARITY FEEDING EQUIPMENT FOR ADHESIVE AND VISCOUS MATERIALS, WHICH, WHEN COMBINED WITH AN ADAPTIVE ELECTROMAGNETIC CONTROLLER, CAN BE CONFIGURED INTO A MILLIGRAM-LEVEL HIGH-PRECISION LOSS-IN-WEIGHT WEIGHING SYSTEM AND A MICROGRAM-LEVEL INCREMENTAL WEIGHING SYSTEM.



ZSYDCC-KY HIGH-PRECISION WIDE-RANGE INCREMENTAL ADAPTIVE ELECTROMAGNETIC WEIGHER

ZSYDCC-KY HIGH-PRECISION WIDE-RANGE INCREMENTAL ADAPTIVE ELECTROMAGNETIC WEIGHER, DESIGNED FOR APPLICATIONS WITH WIDE WEIGHING RANGE VARIATIONS, CAPABLE OF MAINTAINING STABLE AND CONTROLLABLE MILLIGRAM-LEVEL HIGH-PRECISION WEIGHING PERFORMANCE ACROSS DIFFERENT DOSING RANGES FROM MILLIGRAMS TO KILOGRAMS.



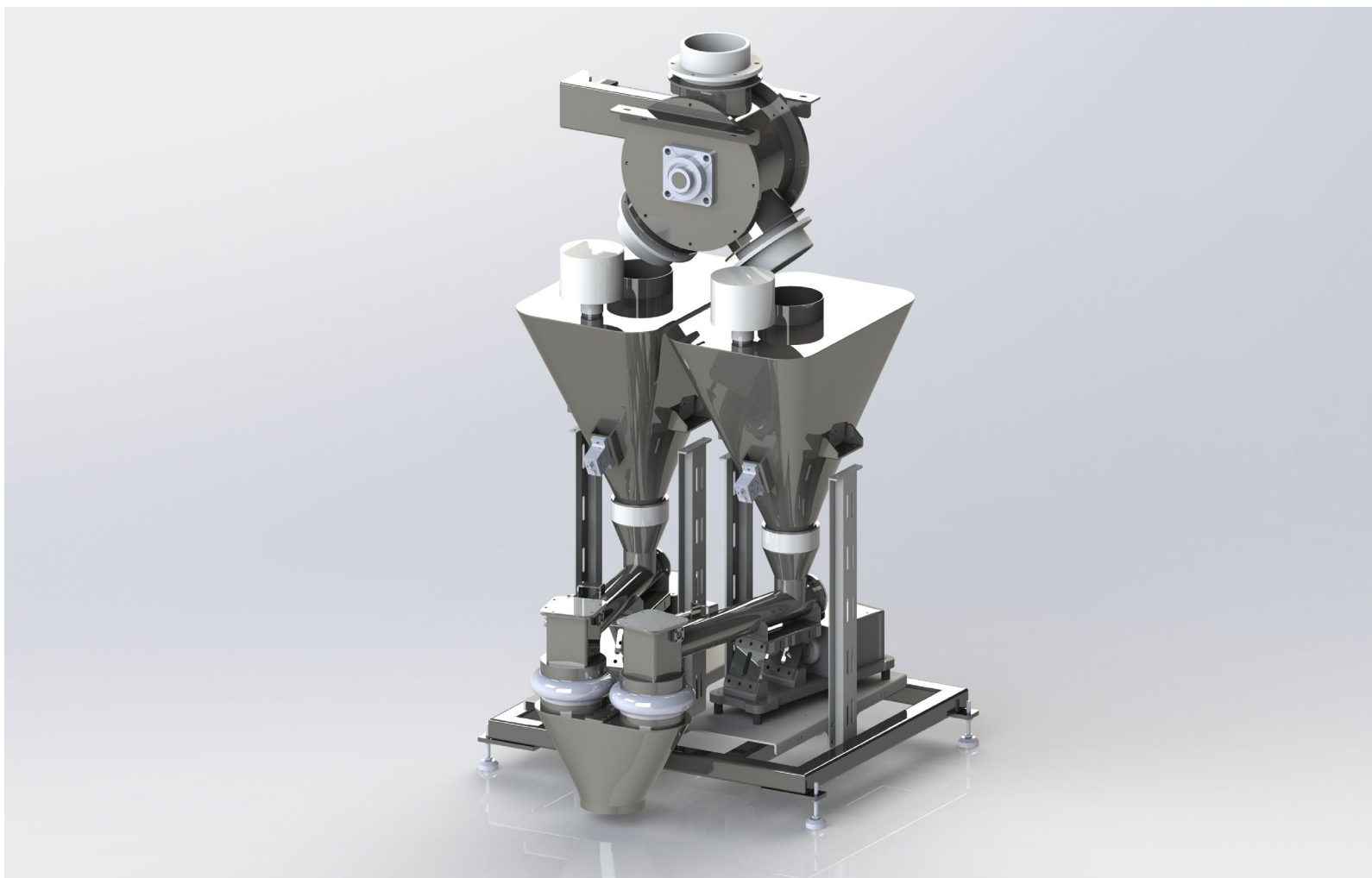
ZSYDCC-CT HIGH-PRECISION EXPLOSION-PROOF ADAPTIVE ELECTROMAGNETIC WEIGHER

ZSYDCC-CT HIGH-PRECISION EXPLOSION-PROOF ADAPTIVE ELECTROMAGNETIC INCREMENTAL AND LOSS-IN-WEIGHT WEIGHER, DESIGNED FOR BATCH AND CONTINUOUS WEIGHING APPLICATIONS, CAPABLE OF ACHIEVING STABLE AND CONTROLLABLE WEIGHING ACCURACY IN THE MILLIGRAM-TO-GRAM RANGE.



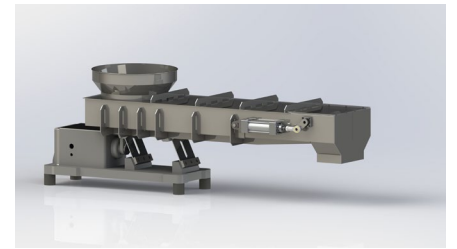
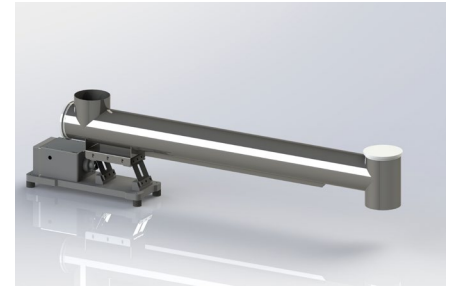
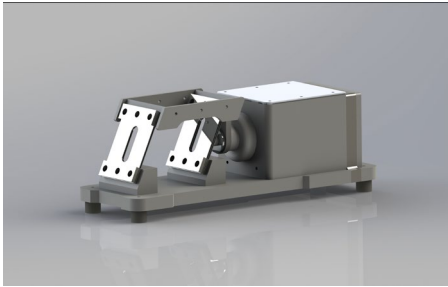
ZSYDCC-SZZ HIGH-PRECISION GEMINI ADAPTIVE ELECTROMAGNETIC WEIGHER

ZSYDCC-SZZ HIGH-PRECISION GEMINI ADAPTIVE ELECTROMAGNETIC LOSS-IN-WEIGHT WEIGHER, INCORPORATING A GRADUAL LOAD TRANSFER MECHANISM AND TOTAL MASS CONTROL STRATEGY. IT IS DESIGNED FOR CONTINUOUS FEEDING AS WELL AS BATCH AND CONTINUOUS WEIGHING APPLICATIONS, ENABLING STABLE AND CONTROLLABLE GRAM-LEVEL WEIGHING ACCURACY.



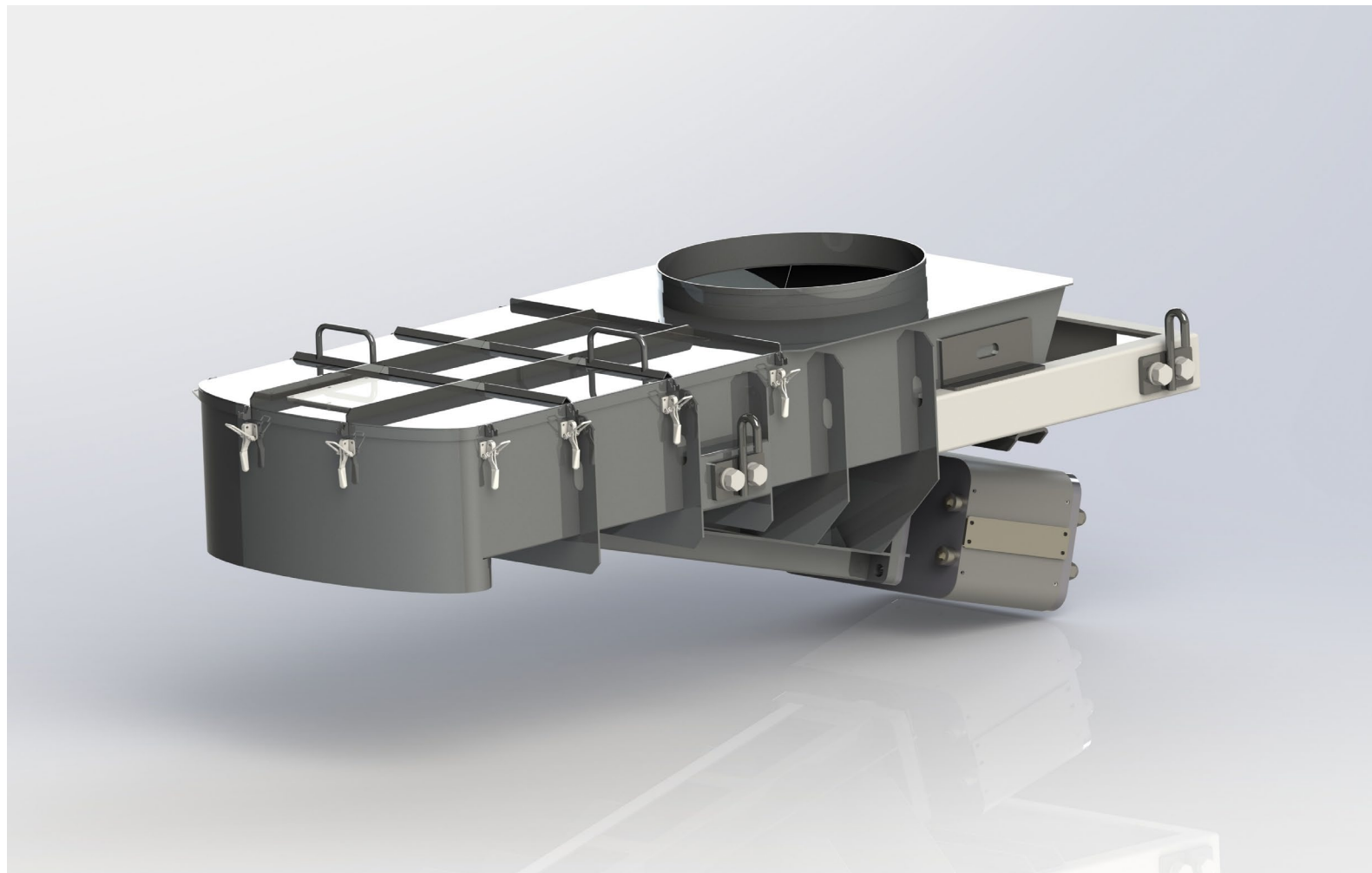
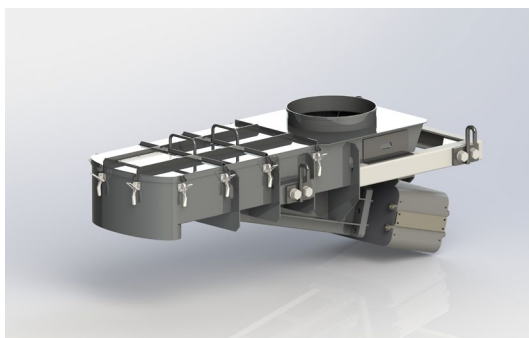
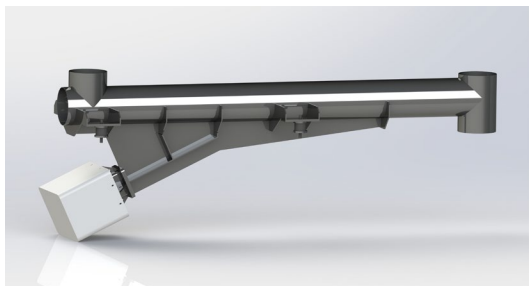
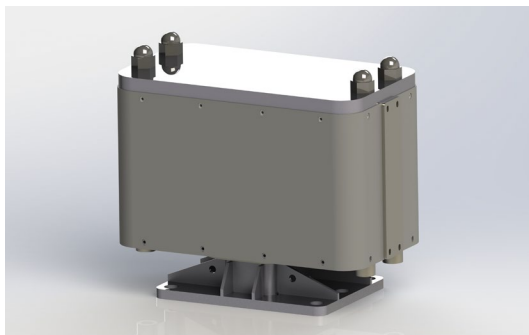
DZF20-95 HIGH-LINEARITY CONSTANT-AMPLITUDE ELECTROMAGNETIC FEEDER SERIES

DZF20-95 HIGH-LINEARITY CONSTANT-AMPLITUDE ELECTROMAGNETIC FEEDER SERIES, BASED ON A STABLE CONSTANT-AMPLITUDE EXCITATION DESIGN, ENABLING CONTINUOUS AND LINEAR FEEDING OF SMALL- TO MEDIUM-THROUGHPUT MATERIALS WITH MILLIGRAM-TO-GRAM-LEVEL ACCURACY UNDER DIFFERENT SPECIFICATIONS AND LOAD CONDITIONS.



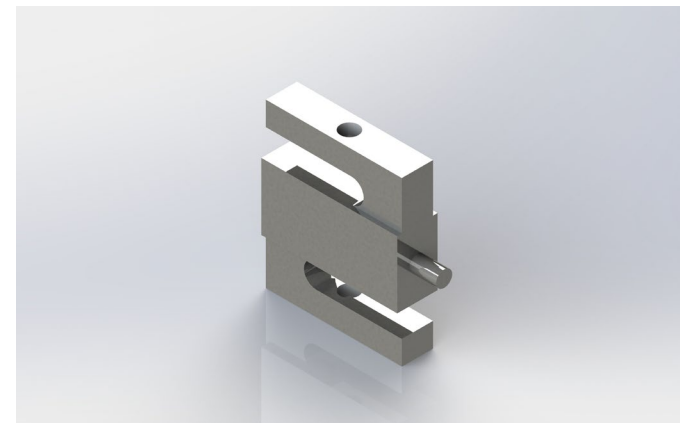
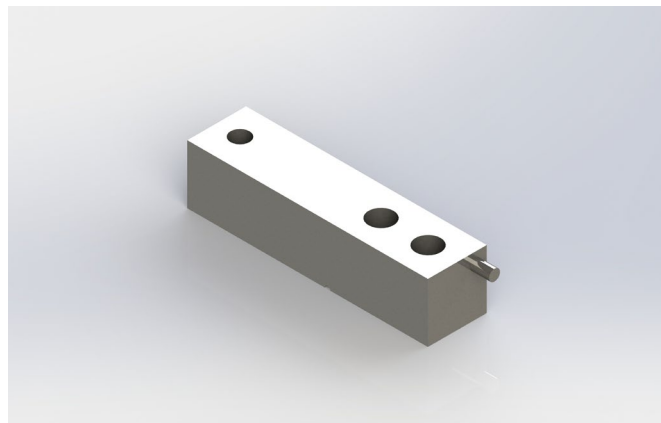
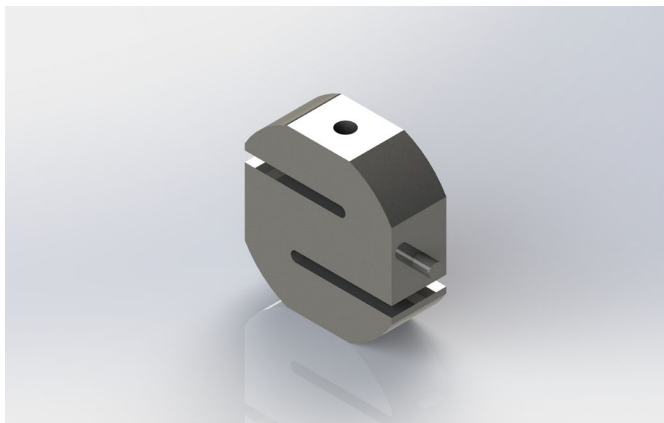
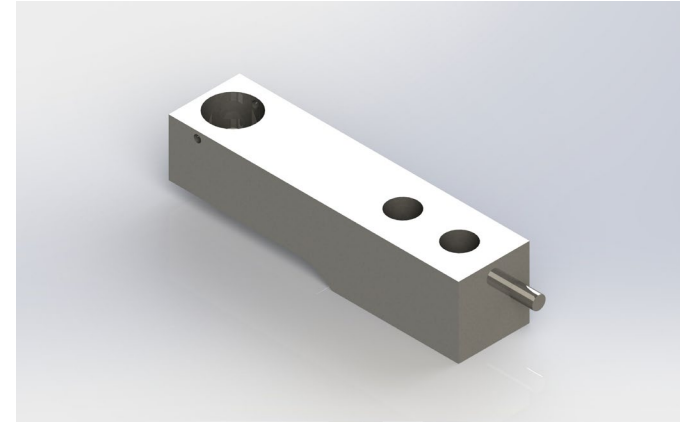
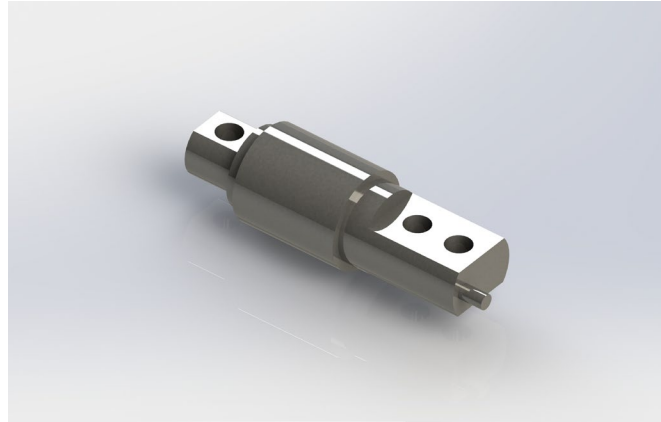
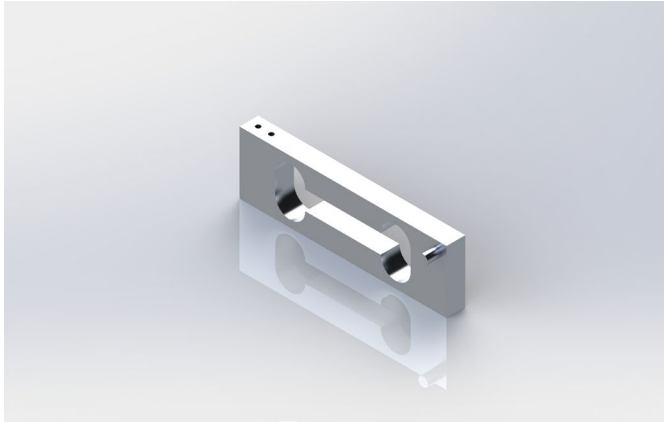
DZF-GX-1900-5000 HIGH-LINEARITY HIGH-EFFICIENCY CONSTANT-AMPLITUDE ELECTROMAGNETIC FEEDER SERIES

DZF-GX-1900-5000 HIGH-LINEARITY, HIGH-EFFICIENCY CONSTANT-AMPLITUDE ELECTROMAGNETIC FEEDER SERIES, BASED ON A STABLE CONSTANT-AMPLITUDE EXCITATION DESIGN, ENABLING CONTINUOUS AND LINEAR FEEDING OF MEDIUM- TO LARGE-THROUGHPUT MATERIALS WITH GRAM-LEVEL ACCURACY UNDER DIFFERENT SPECIFICATIONS AND LOAD CONDITIONS.

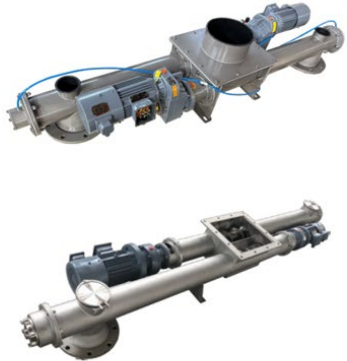


HIGH-PRECISION WEIGHING SENSOR SERIES

LOW-CREEP, LOW-TEMPERATURE-DRIFT, HIGH-LINEARITY, AND HIGH-REPEATABILITY WEIGHING SENSORS, PROVIDING A LONG-TERM STABLE DATA FOUNDATION FOR ADAPTIVE ELECTROMAGNETIC WEIGHING SYSTEMS.



SPECIAL-PURPOSE SCREW CONVEYOR SERIES



「DGX」管式双向输送螺旋输送机 [Tubular Bidirectional Screw Conveyor]

▼设备特点 [Key Features]

同时在两个方向上进行物料输送的管式结构输送机，有效节省空间，满足特殊工况。

The tubular structure conveyor that simultaneously conveys materials in two directions effectively saves space and meets special working conditions.



「SLS」单边固定螺旋输送机 [Single-Side Fixed Screw Conveyor]

▼设备特点 [Key Features]

螺旋单边固定，出料端螺旋悬空，多用于食品行业或高温炉进料。

The screw is fixed unilaterally, and the discharge end screw is suspended, which is mostly used in the food industry or high-temperature kiln feeding.



「FSL」水冷螺旋输送机 [Water-Cooled Screw Conveyor]

▼设备特点 [Key Features]

用于高温窑炉出料口输送高温物料并同时降温的设备。螺旋输送管道上设置水冷夹套，通过冷却水流动或主轴充水来降低物料的温度，以满足后续处理工艺。



A device for conveying high-temperature materials at the discharge port of high-temperature kilns while cooling them. The screw conveying pipeline is equipped with a water-cooled jacket, and the temperature of the materials is reduced through the circulation of cooling water or water filling in the main shaft to meet subsequent processing requirements.



「KF」窑炉进料组合 [Kiln Feeding Combination]

▼设备特点 [Key Features]

锂电窑炉高温进料组合由螺旋输送机、打散机构和星型卸料器构成，一般用于废旧锂电池片破碎后输送到高温窑炉环节中。

The high-temperature feeding combination of lithium electric kiln is composed of a spiral conveyor, a breaking structure and a star unloader, which is generally used for shredding the electrode pieces of waste lithium batteries and transporting them to the high-temperature kiln.



「KGX」滑轨式快拆螺旋输送机 [Slide Rail Type Quick-Detach Screw Conveyor]

▼设备特点 [Key Features]

通过滑杆导轨设计，实现动力端与螺旋轴快速抽出及推入，方便清洗。

Through the design of the slider guide, the power end and the helical shaft can be quickly withdrawn and pushed in, which is convenient for cleaning.



「KLS」U型快开螺旋输送机 [U-Type Quick-Opening Screw Conveyor]

▼设备特点 [Key Features]

采用搭扣快锁设计，操作人员可以快速拆卸盖板，清除残留物料。

Adopting snap-lock design, the operator can quickly remove the cover and remove the residual material.



「FGX」上料机 [Feeding Screw Conveyor]

▼设备特点 [Key Features]

将物料从料仓底部输送到需要的高度，在料斗内部加装栅格网，防止废袋进入螺旋。

Transfer the material from the bottom of the silo to the required height, and install a fence grid inside the hopper to prevent waste bags from entering the spiral.



「FCI」废袋收集器 [Waste Bag Collector]

▼设备特点 [Key Features]

收集和储存破碎机产生的废弃袋子，可以有效地管理废料，方便回收利用。

The collection and storage of waste bags generated by bag breakers can effectively manage waste and facilitate recycling.



「LSV」V型螺旋输送机 [V-Type Screw Conveyor]

▼设备特点 [Key Features]

V型结构让物料流动性更好，能承受更大的压力，结构坚固，常用于大型料仓底部。The V-shaped structure allows materials to flow better, withstand greater pressure, and has a strong structure, which is often used at the bottom of large silos.



「WLS」无轴U型螺旋输送机 [Shaftless Screw Conveyor]

▼设备特点 [Key Features]

避免传统有轴螺旋的缠绕和堵塞问题，适合处理高湿度、高粘性或含杂质的复杂物料。Avoid the winding and blocking problems of traditional shafted screws, and suitable for handling complex materials with high humidity, high viscosity or containing impurities.



「FYX」液下高温螺旋输送机 [Submerged Screw Conveyor]

▼设备特点 [Key Features]

通过螺旋把SBS颗粒、石粉、橡胶颗粒输送到高温沥青反应釜底部，通过反应釜的搅拌系统，使物料充分搅拌均匀。

The SBS particles, stone powder and rubber particles are transported to the bottom of the high-temperature asphalt reactor by the spiral conveyor, and the materials are fully stirred and evenly through the mixing system of the reactor.



「MS」子母螺旋输送机 [Master-Slave Screw Conveyor]

▼设备特点 [Key Features]

利用子螺旋和母螺旋同时工作，一旦接近了系统所设定的精确称量值，母螺旋便停止工作，而子螺旋则继续工作直至完成精确称量。母螺旋短时间内输送能力达到输送要求的90%-95%，余下的5%-10%的输送量由子螺旋单独输送完成。

Using the slave-helix and the master helix to work at the same time, once the exact weighing value set by the system is approached, the master helix will stop working, and the slave-helix will continue to work until the exact weighing value is completed. The master helix's conveying capacity reaches 90%-95% of the conveying requirements in a short time, and the remaining 5%-10% of the conveying volume is completed by the slave-helix alone.



「AGX」打散螺旋输送机 [Agitating screw conveyor]

▼设备特点 [Key Features]

螺旋上方配置独立打散装置，防止物料起拱搭桥，也具有一定的松散物料功能。An independent dispersing device is installed above the screw conveyor to prevent material arching and bridging, while also providing a certain function of loosening materials.



「DLS」U型双向输送螺旋输送机 [U-Type Bidirectional Screw Conveyor]

▼设备特点 [Key Features]

同时在两个方向上进行物料输送的U型输送机，有效节省空间，满足特殊工况。

A U-shaped conveyor that conveys materials in two directions simultaneously saves space and meets special working conditions.



MATERIAL DISCHARGE EQUIPMENT SERIES



ArchFlow®

「ArF」锥型料仓刮料机 [Conical Silo Material Hanging Machine]

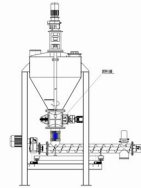
▼设备特点 [Key Features]

可替代活化料斗、气锤、气动振动器、电动振动器、助流气碟、空气炮、机械式仓顶破拱装置、环形助流器，且规避以上所有噪音缺陷。

It can replace activated hopper, air hammer, pneumatic vibrator, electric vibrator, air disc, air gun, mechanical compartment, arch breaking device, annular flow aid, and avoid all the above noise defects.

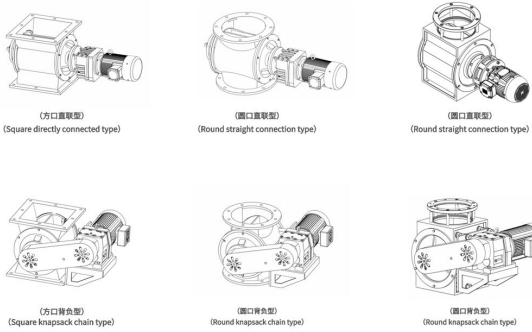
►卸料器介绍 Introduction of rotary valve

旋转阀又称卸料器、关风机、叶轮给料机。卸灰阀、通常是指卸料器的结构是由带有数片叶片的转子叶轮、壳体、密封件及减速机电机等组成。当上方料仓的物料靠自重下落充在叶片之间空隙，并随叶片的旋转而在下部泻出。因此，卸料器可以定量连续卸料。The rotary valve is also known as the discharger, impeller feeder, ash discharge valve, usually the structure of the star discharger is composed of the rotor impeller, the shell, the seal and the reducer with several blades. When the material of the upper bin is filled in the gap between the blades by its own weight, and is written down at the lower part with the rotation of the blades, therefore, the discharger can be quantitatively and continuously discharged.



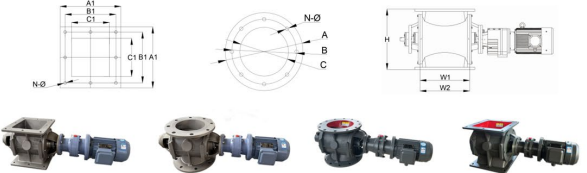
►排料量计算公式
Discharge quantity calculation formula
排料量：
 $G=0.06V \cdot N \cdot Y \cdot R \cdot K$ (T/h)；
其中：V—旋转阀容积 (L/r)；
N—旋转阀转速 (r/min)；
Y—旋转阀容积效率 (0.5-0.8)；
R—物料容量 (T/m³)；
K—修正系数 (0.7-0.8)

►常规款卸料器 Conventional unloaders



►卸料器安装尺寸 Rotary valve mounting dimensions

企标法兰 Enterprise standard Flange												
型号 (Type)	电机功率 (kw)	转速 (r/min)	每转体积 (L/r)	安装连接尺寸/Mounting dimension								
				A	B	C	A1	B1	C1	H	W1	N-Φ
DN100	0.75	24~40	1.2	200	160	100	/	/	/	240	140	8-Φ11
DN150	0.75		2	240	200	150	250*250	210*210	150*150	240	180	8-Φ11
DN180	0.75		4	280	240	180	280*280	240*240	180*180	275	210	8-Φ11
DN200	1.1		6	300	260	200	300*300	260*260	200*200	300	245	8-Φ11
DN220	1.1		8	320	280	220	320*320	280*280	220*220	320	250	8-Φ13
DN240	1.1		10	340	300	240	340*340	300*300	240*240	340	280	8-Φ13
DN260	1.1		12	360	320	260	360*360	320*320	260*260	360	295	8-Φ18
DN300	1.5		16	400	360	300	400*400	360*360	300*300	400	330	8-Φ18
DN350	2.2		20	450	400	350	460*460	410*410	350*350	440	400	8-Φ18
DN400	3		26	520	460	400	520*520	460*460	400*400	520	430	12-Φ18



国标圆口法兰 National standard round mouth flange

型号 (Type)	电机功率 (kw)	转速 (r/min)	每转体积 (L/r)	安装连接尺寸/Mounting dimension						
				A	B	C	H1	W2	N-Φ	
DN100	0.75	24/33	1.2	220	180	100	240	140	8-Φ18	
DN150	0.75		2	280	240	150	240	180	8-Φ22	
DN200	1.1		6	345	295	200	300	245	8-Φ22	
DN250	1.1		12	395	350	250	360	280	12-Φ22	
DN300	1.5		16	440	400	300	400	330	12-Φ22	
DN350	2.2		20	500	460	350	440	400	16-Φ22	
DN400	3		26	565	515	400	520	430	16-Φ26	



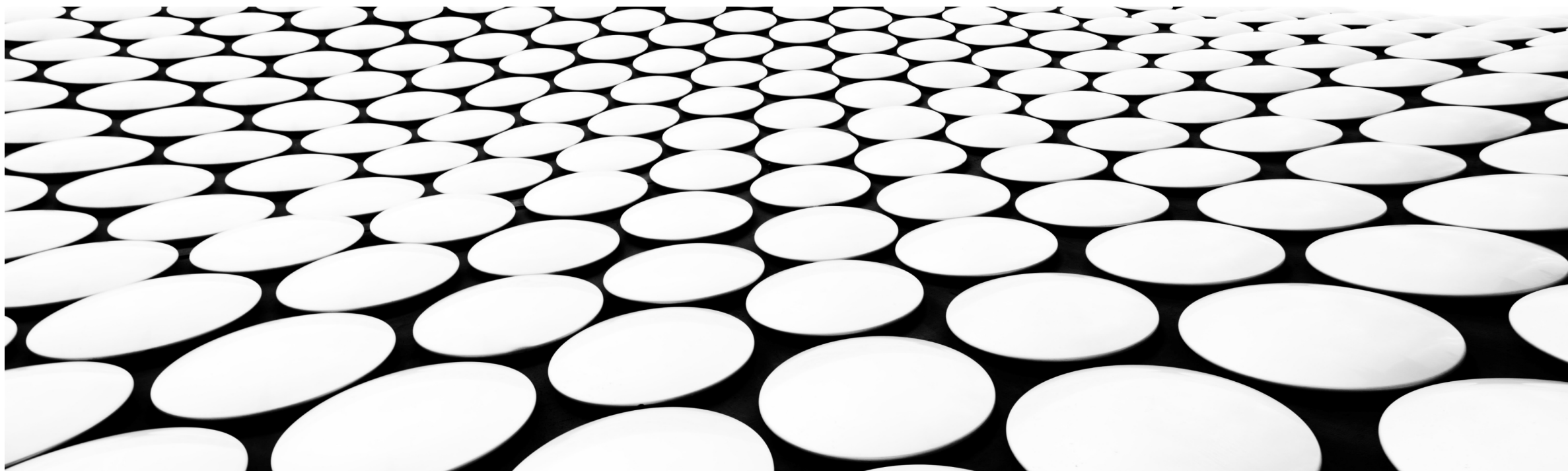


无损输送计量系列产品选型手册-2026

专注于无损输送与高精度计量技术，致力于为微量、高价值及复杂物料提供稳定、可控的输送计量解决方案

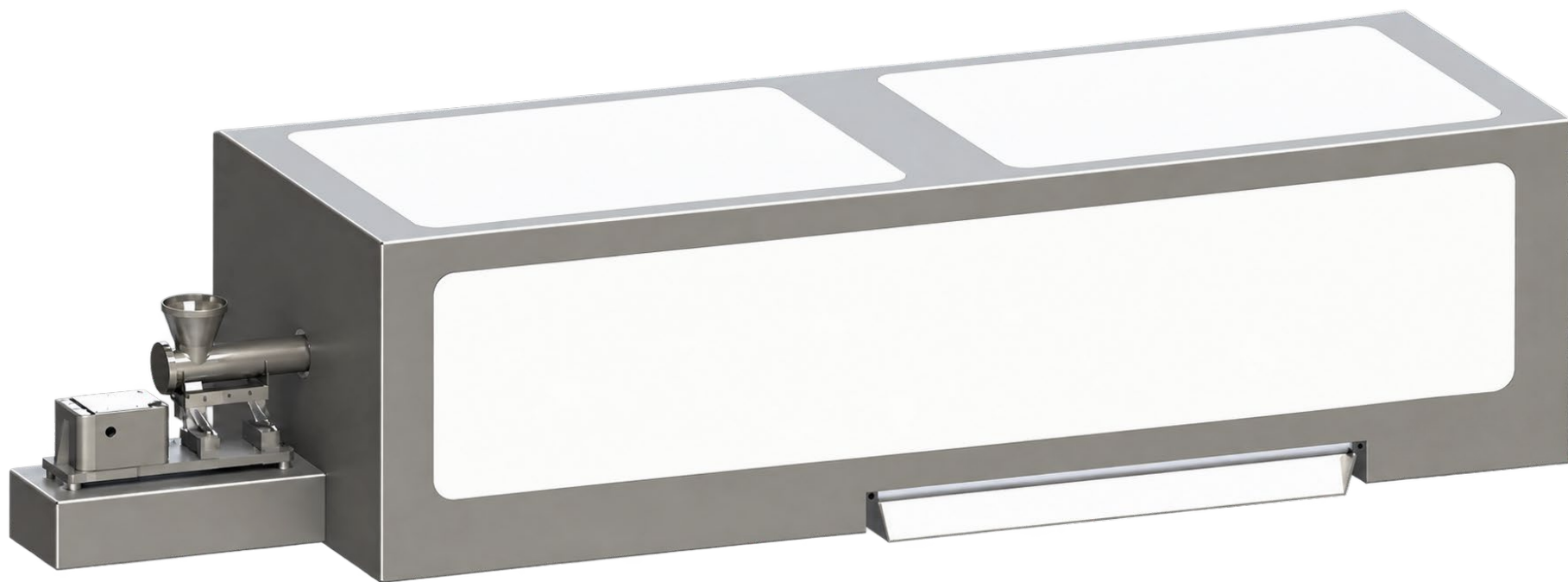
无锡响尾蛇工业科技有限公司

www.xwsgy.cn



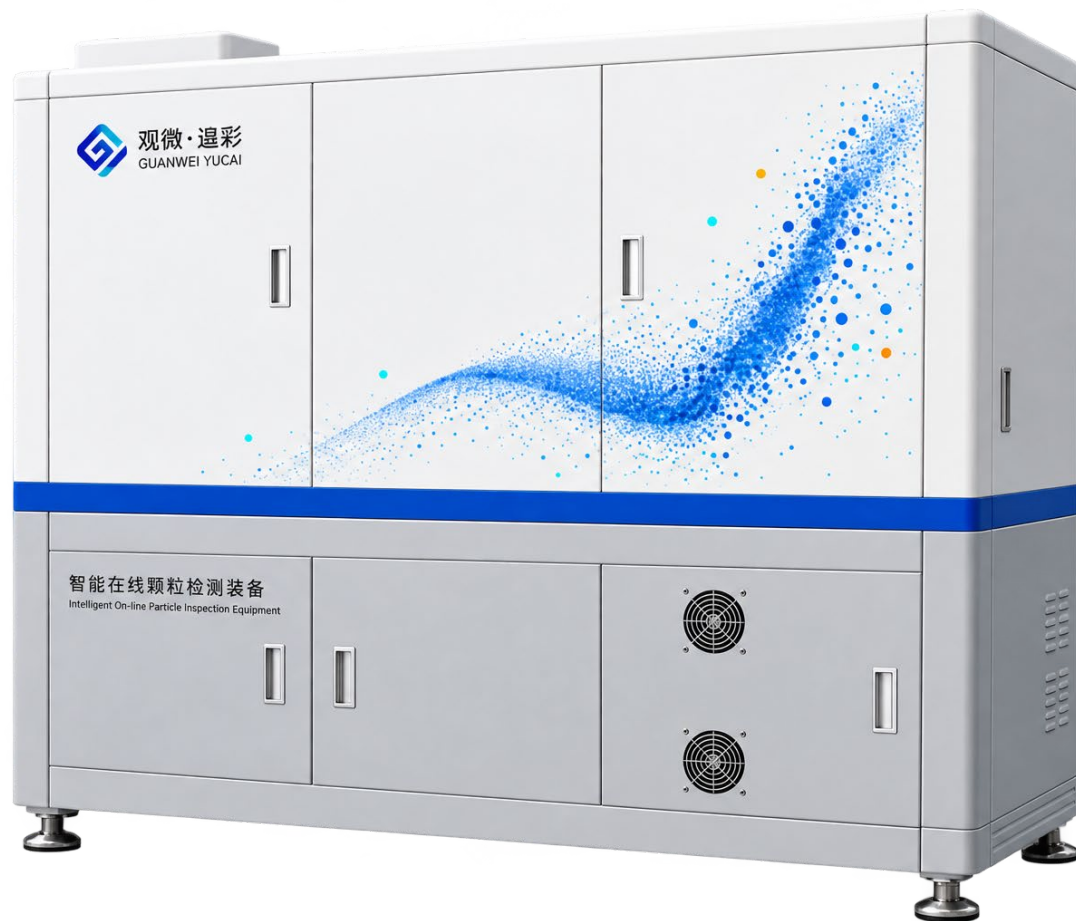
干法电极宽幅均匀布料系统

宽幅均匀布料、抗前端波动、连续稳定输出、灵活定制适配

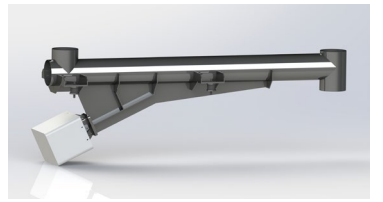
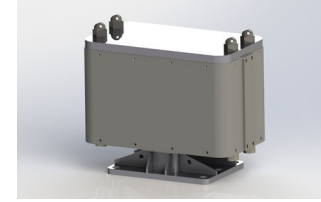
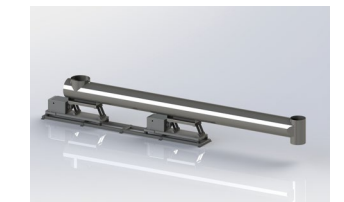
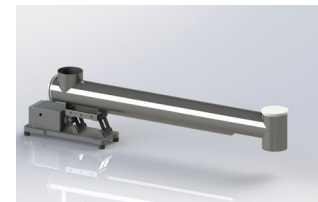
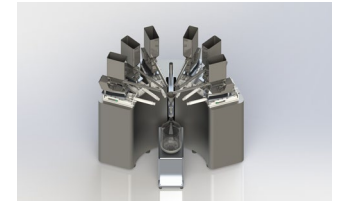
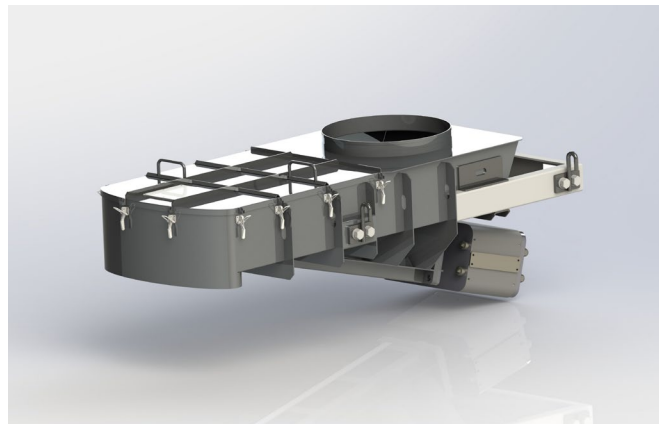
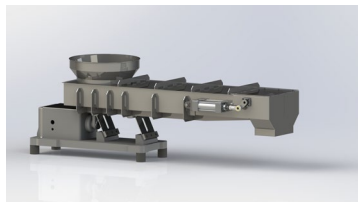
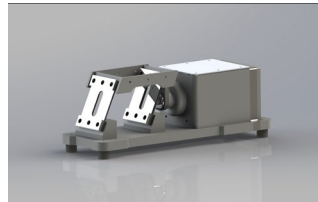
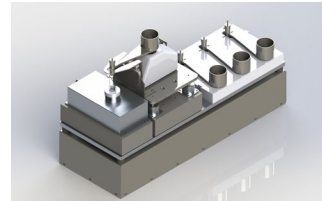
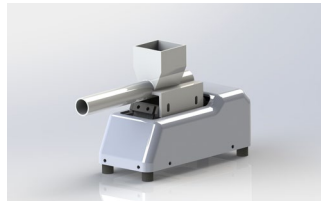
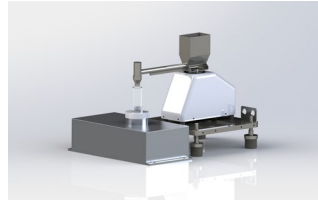
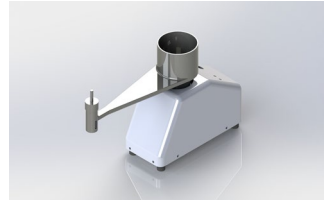
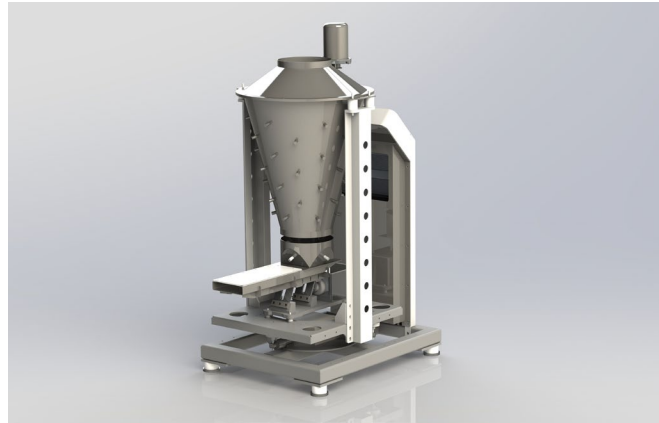
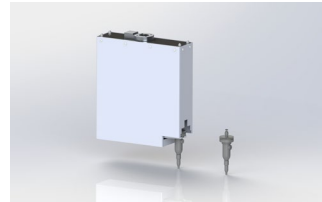


可分散粉末/颗粒高通量在线智能视觉检测系统

旁路高通量动态取样 · 全检模式可选 · 单颗粒级AI甄别



无损输送计量设备系列



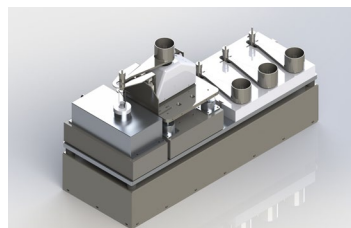
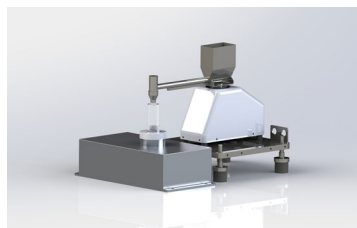
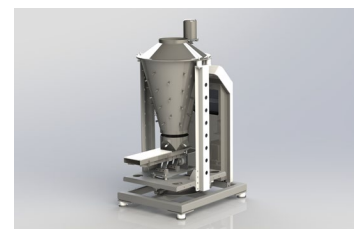
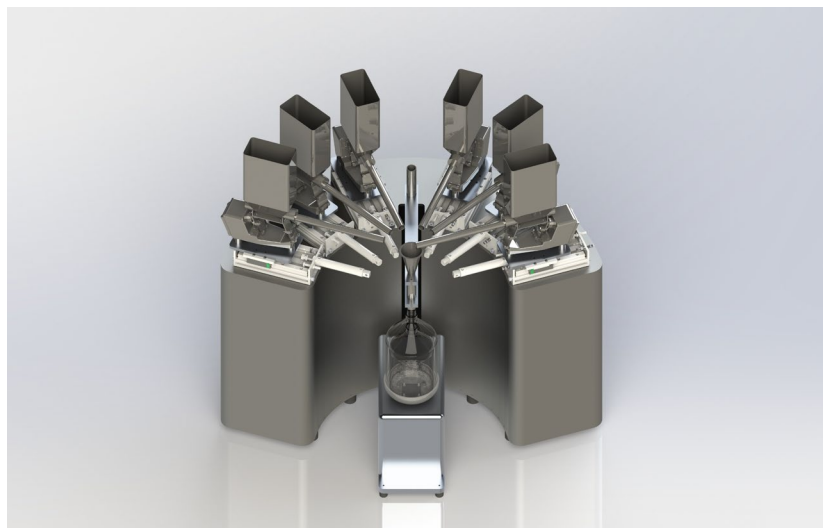
无损计量整体解决方案



解决方案核心价值：

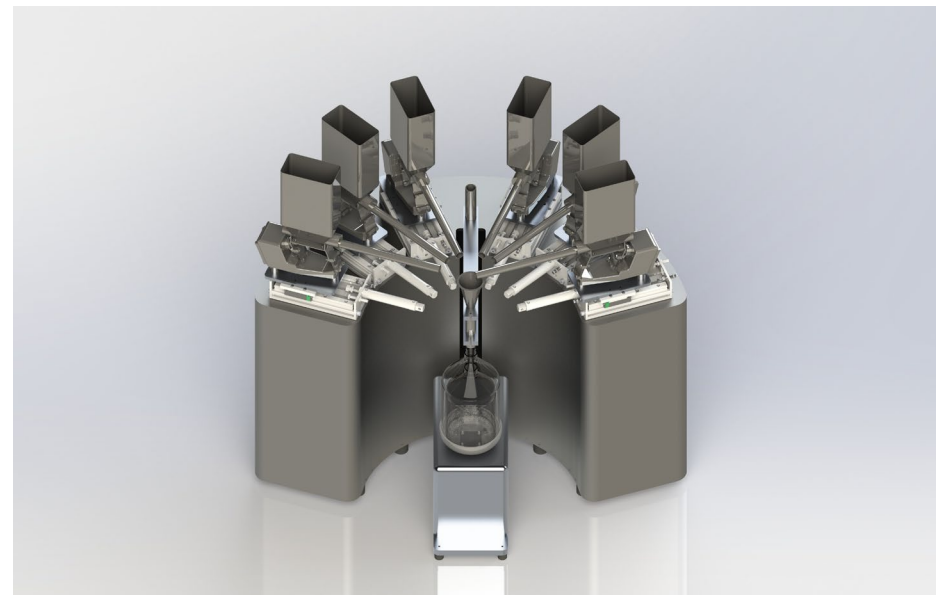
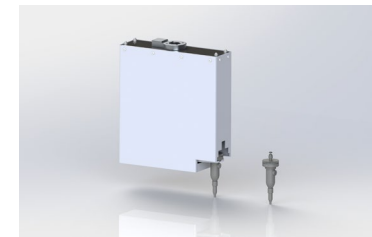
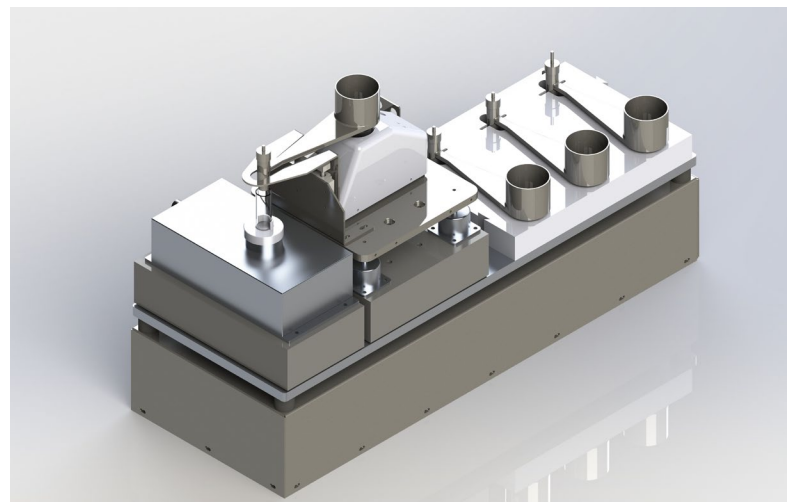
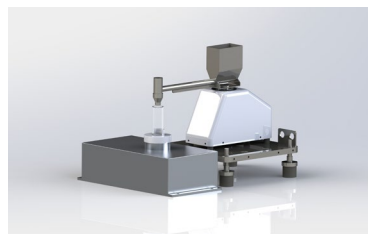
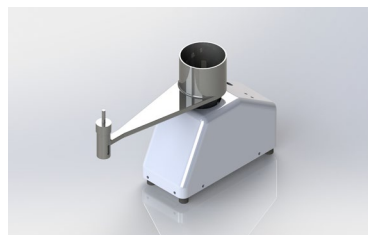
- 精准计量
- 稳定输送
- 系统级集成

通过等振幅电磁给料、自适应控制算法电磁控制器，实现物料从计量到投料的全流程无损控制。



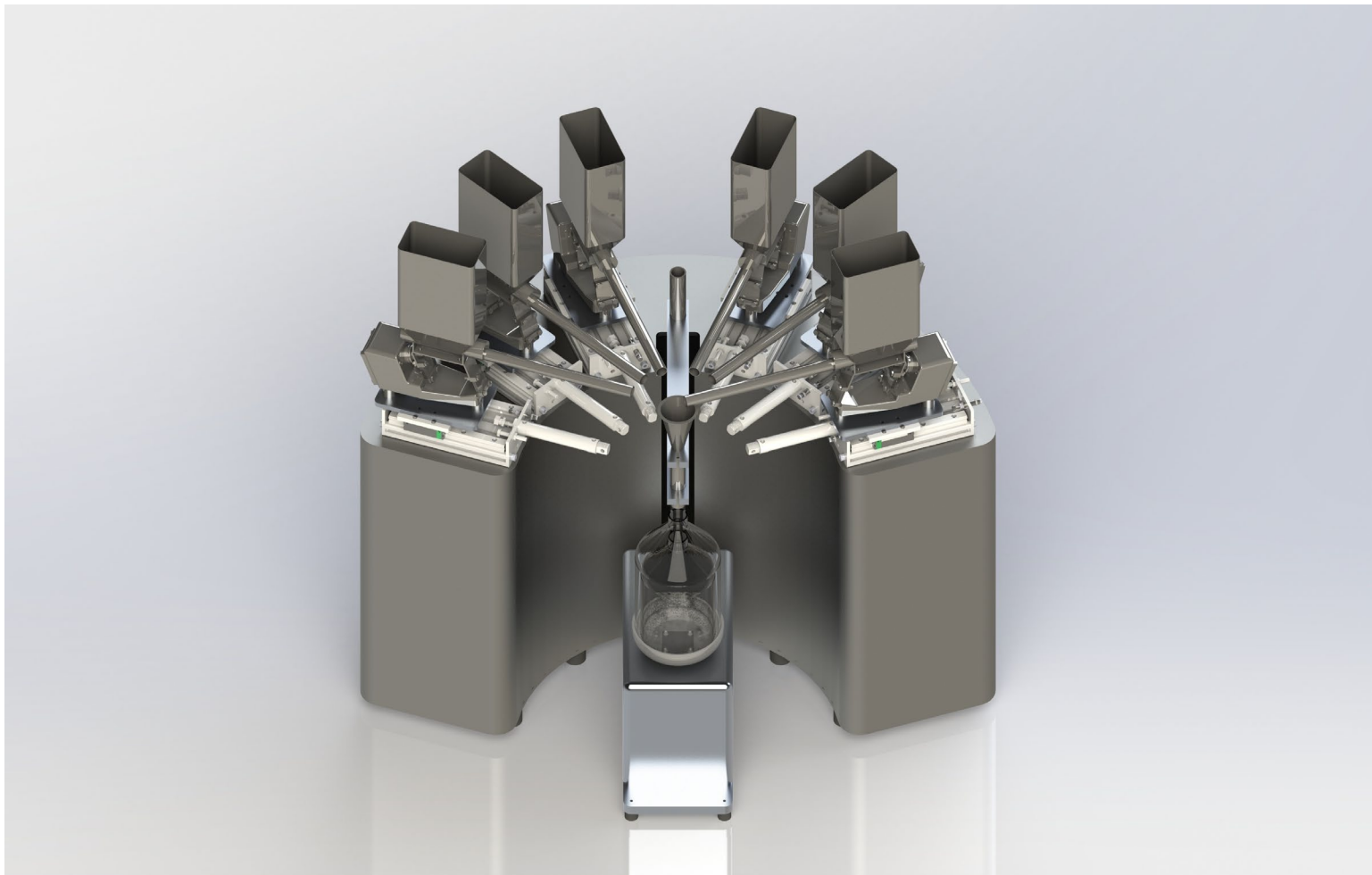
微量 / 高价值物料输送计量设备ZSYDCC-W

ZSYDCC-W 微量 / 高价值物料输送计量设备，面向极低投加量工况设计，可实现微克-毫克级的稳定计量精度



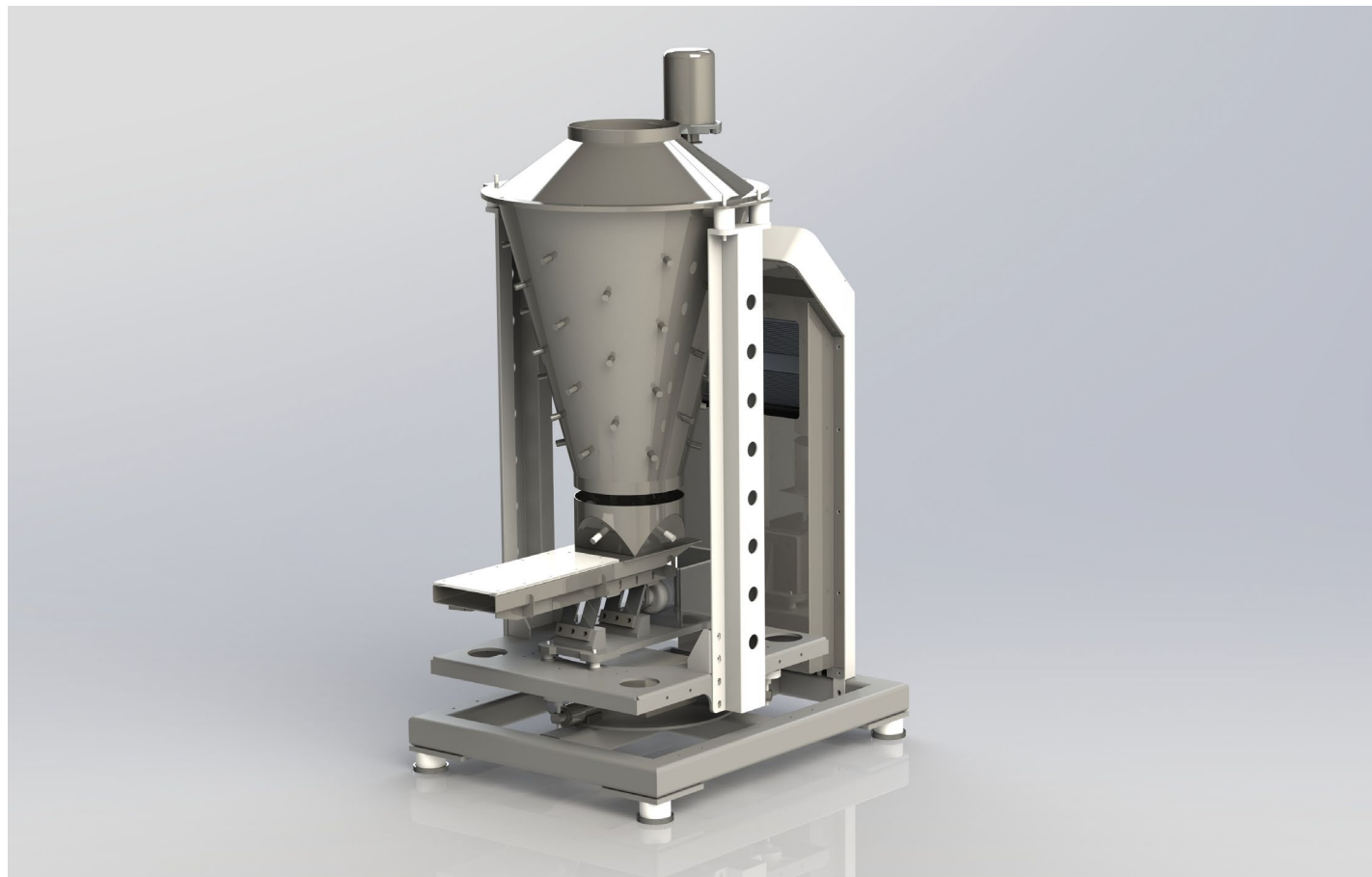
高精度增量自适应电磁秤ZSYDCC-ZL

ZSYDCC-ZL 高精度增量自适应电磁秤，面向批次增量计量工况设计，可实现稳定、可控的微克-克级高精度物料计量



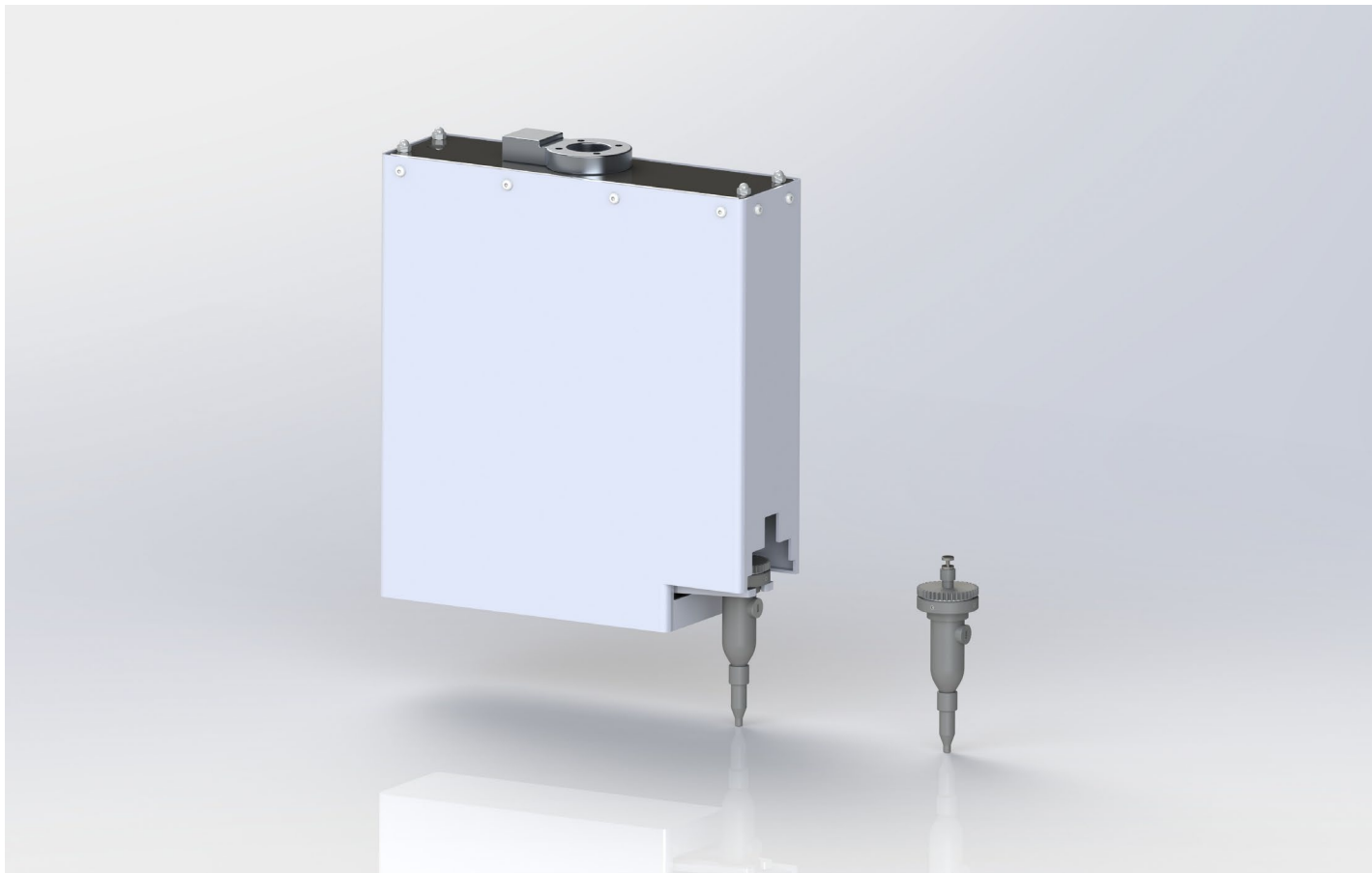
高精度自适应电磁失重秤ZSYDCC

ZSYDCC 高精度自适应电磁失重秤，面向批次、连续计量工况设计，可实现稳定、可控的克级计量精度



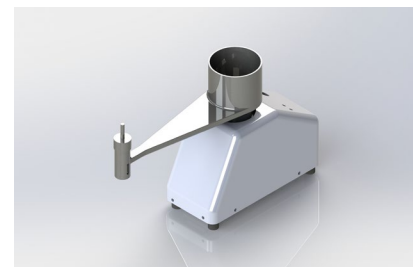
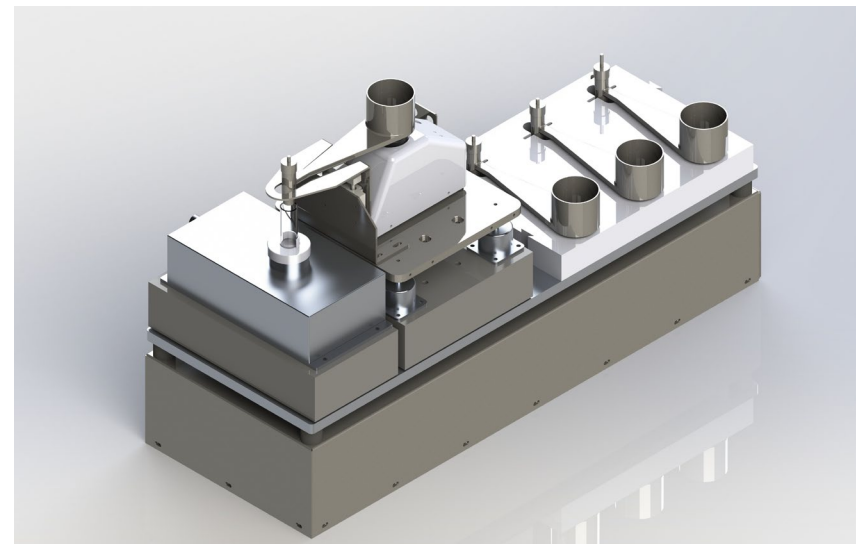
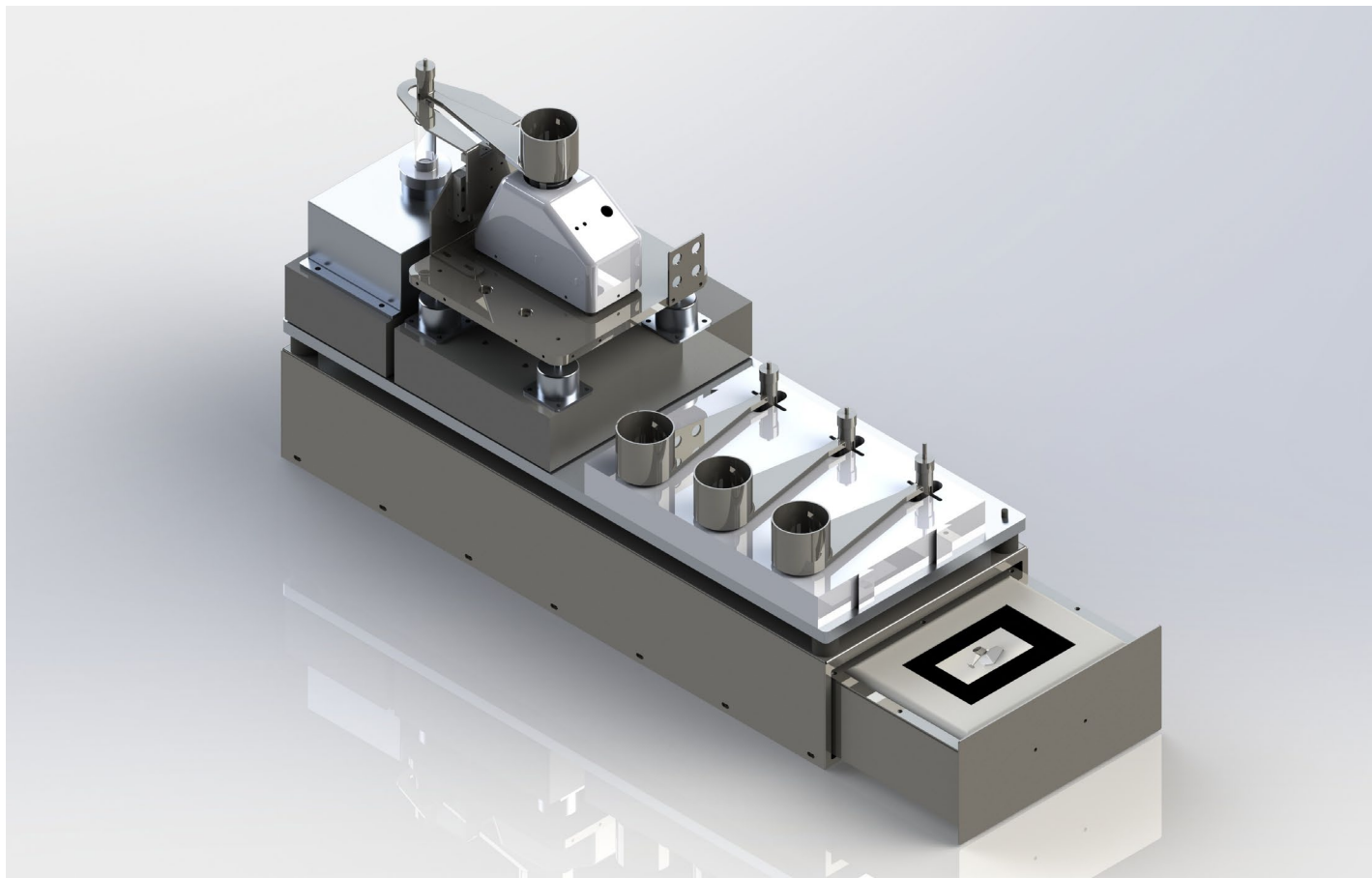
高通量加样/计量设备ZSYDCC-GTL-LX

ZSYDCC-GTL-LX 高通量加样/计量设备，快换加样器面向多通道、多批次应用场景设计，可在保证毫克级计量精度的同时显著提升加样效率与系统通量



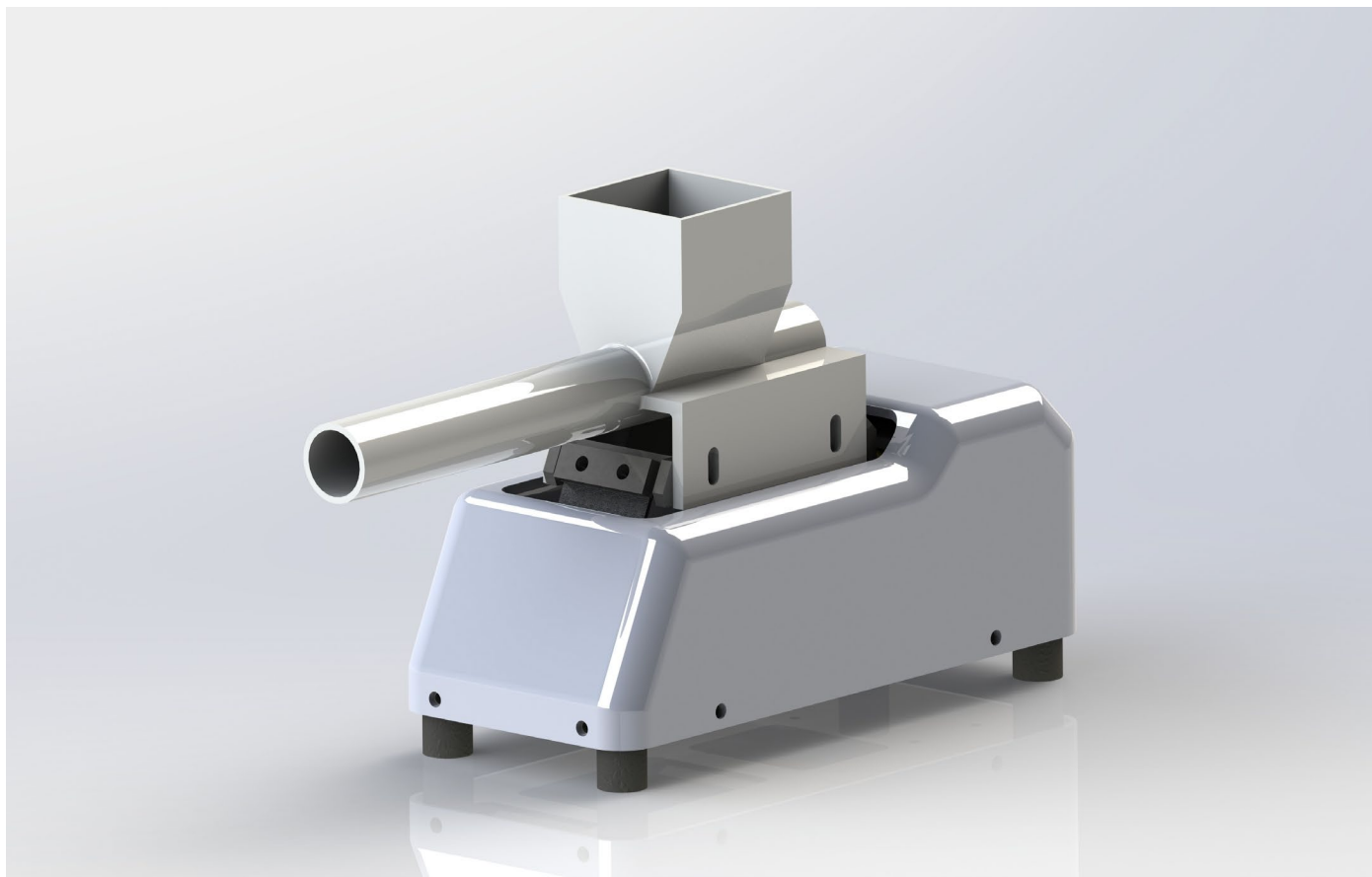
高通量加样/计量设备ZSYDCC-GTL-DC

ZSYDCC-GTL-DC 高通量加样/计量设备，快换料槽面向多通道、多批次应用场景设计，可在保证微克级计量精度的同时显著提升加样效率与系统通量



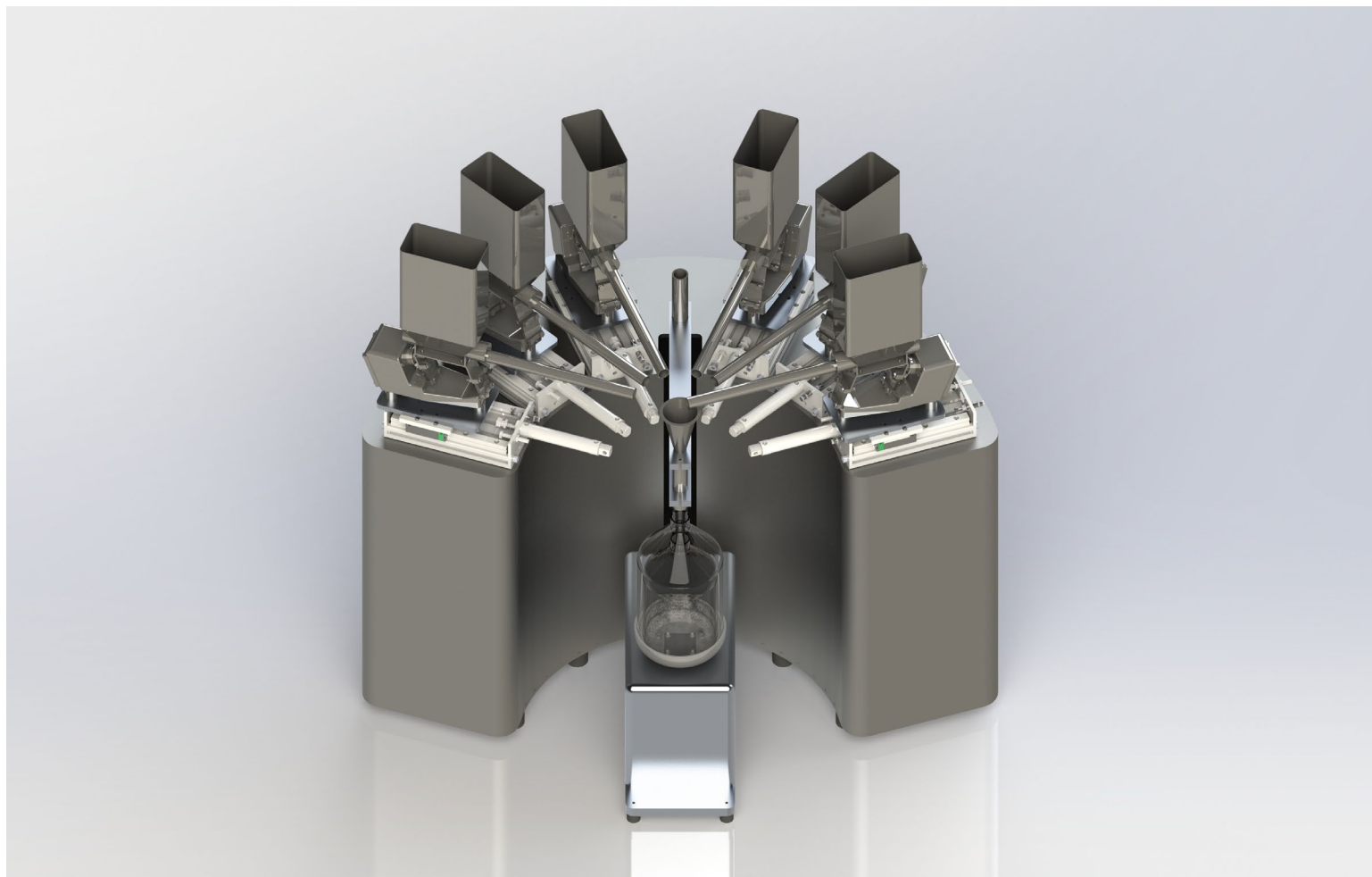
吸附性、粘性物料高线性输送/计量设备ZSYDCC-DZF-XF

ZSYDCC-DZF-XF 吸附性、粘性物料高线性输送设备，配合自适应电磁控制器，可构建毫克级高精度失重计量及微克级增量计量系统



高精度增量宽域自适应电磁秤ZSYDCC-KY

ZSYDCC-KY 高精度增量宽域自适应电磁秤，面向宽量程变化工况设计，可在毫克-千克级不同给料区间内保持稳定、可控的毫克级高精度计量性能



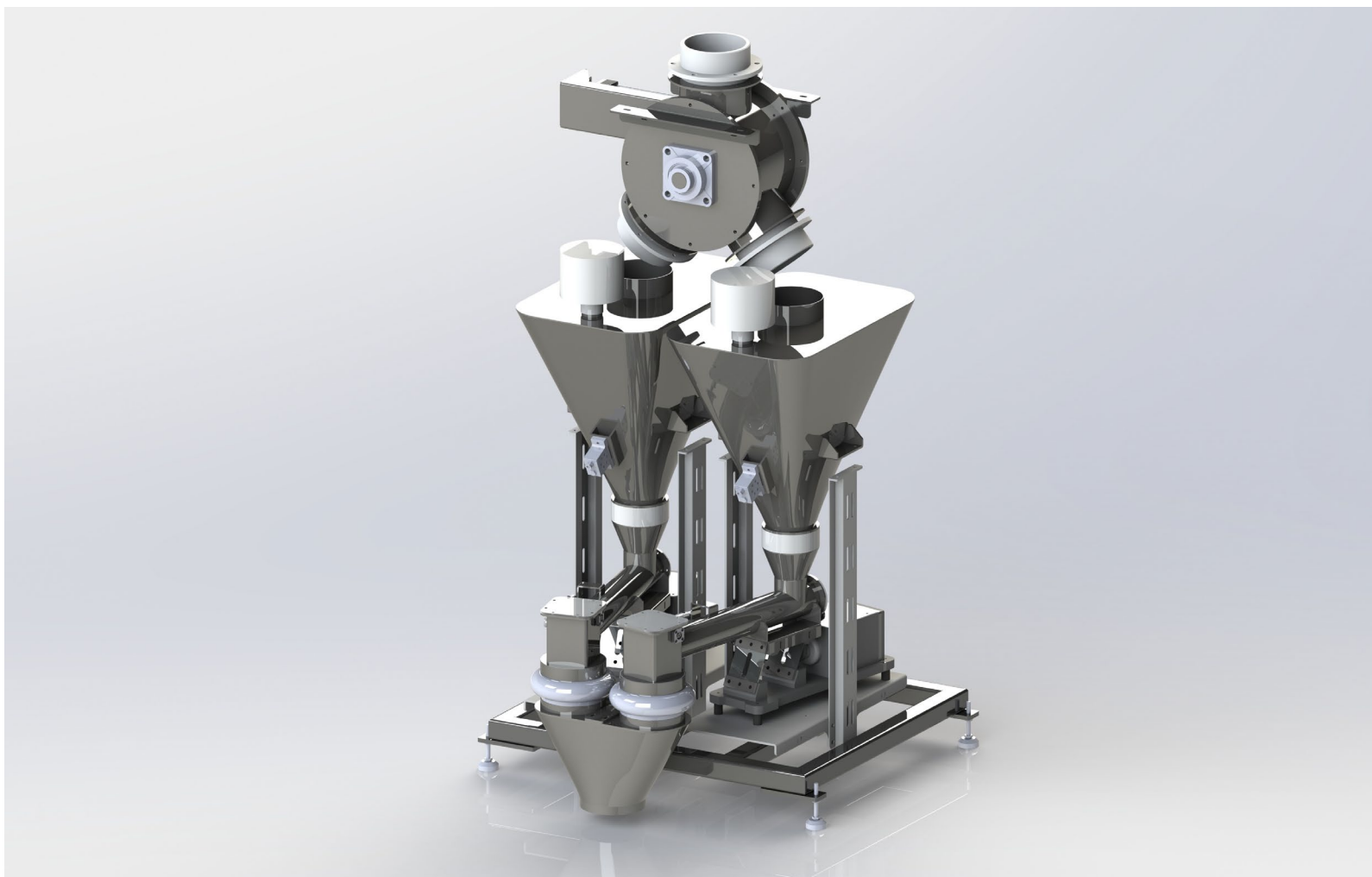
高精度防爆自适应电磁秤ZSYDCC-CT

ZSYDCC-CT 高精度防爆自适应电磁增量、失重计量秤，面向批次、连续计量工况设计，可实现稳定、可控的毫克-克级计量精度



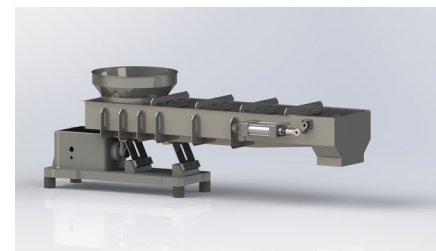
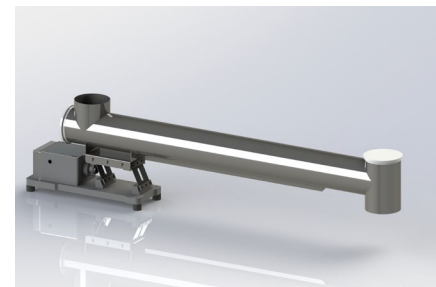
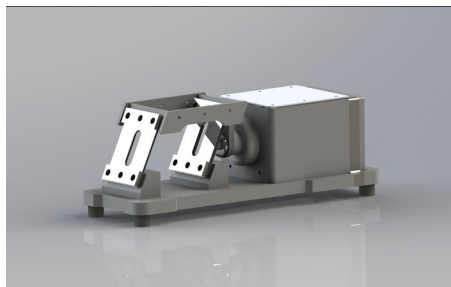
高精度双子座自适应电磁秤ZSYDCC-SZZ

ZSYDCC-SZZ 高精度双子座自适应电磁失重秤，采用了渐变负荷转移和总量控制策略，面向连续投料；批次、连续计量工况设计，可实现稳定、可控的克级计量精度



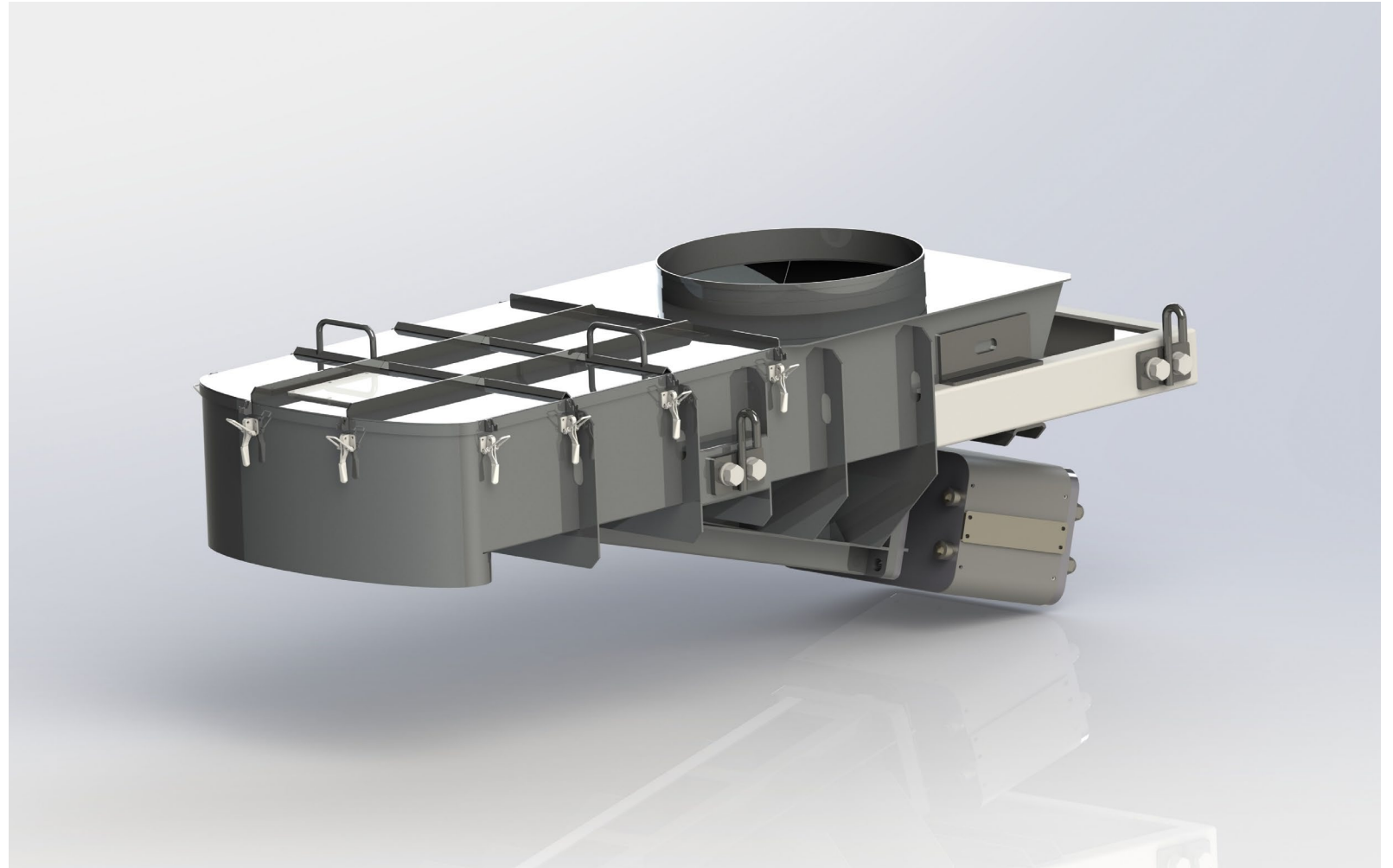
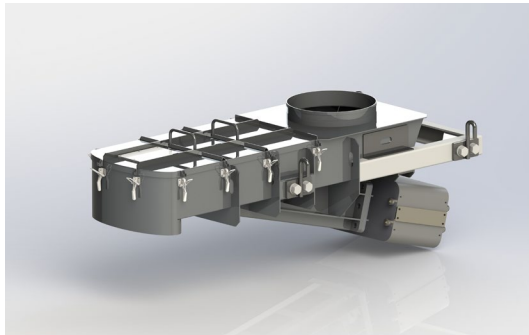
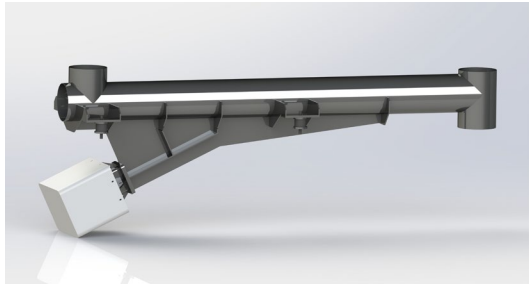
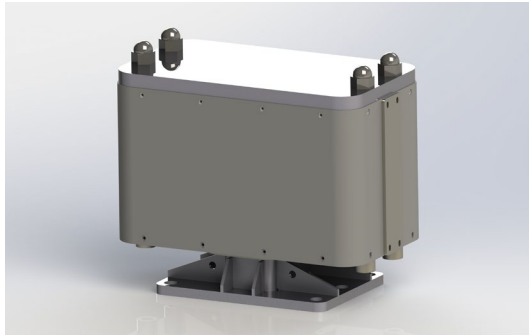
高线性等振幅电磁给料机DZF20-95

DZF20-95 高线性等振幅电磁给料机系列，基于等振幅稳定激振设计，可在不同规格与负载条件下实现毫克-克级精度连续、线性的中小流量物料输送



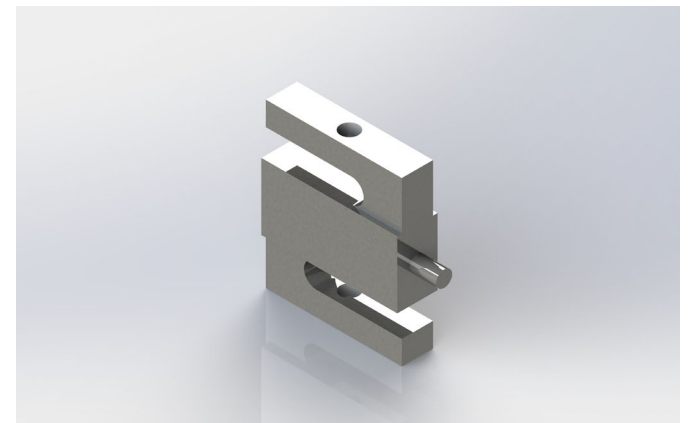
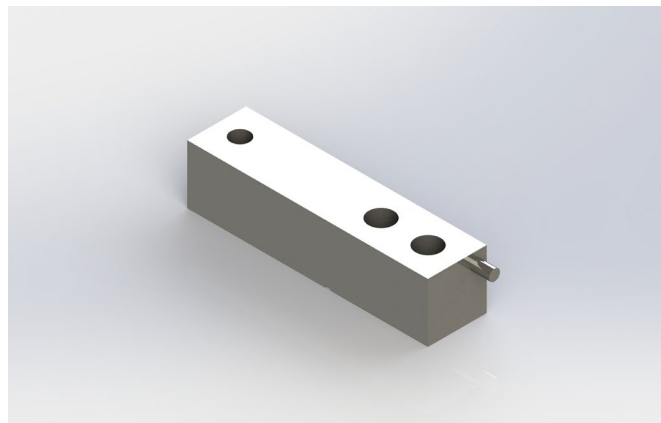
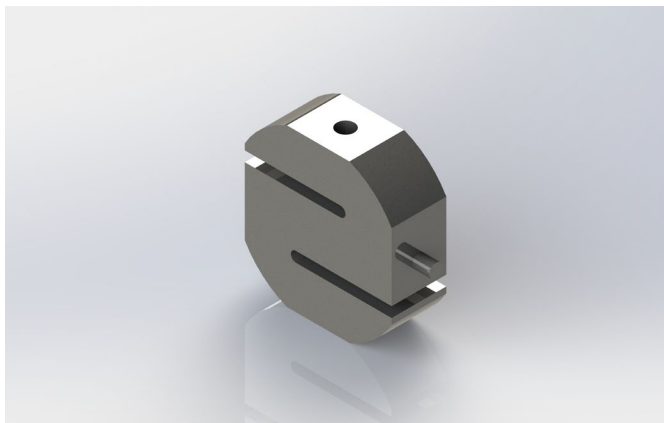
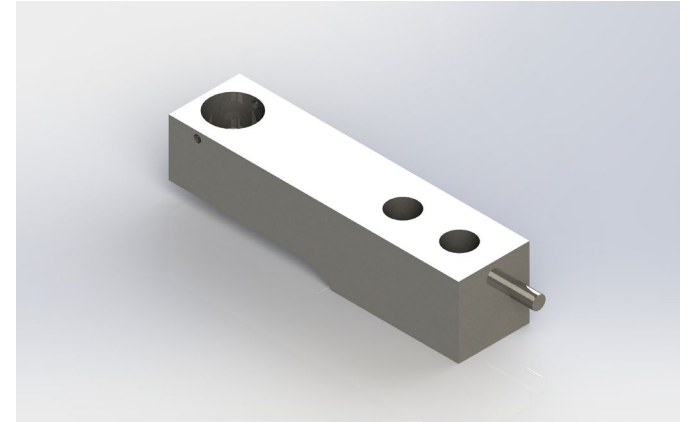
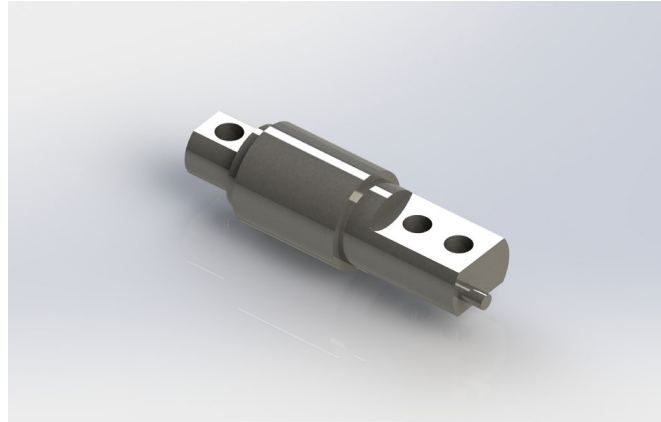
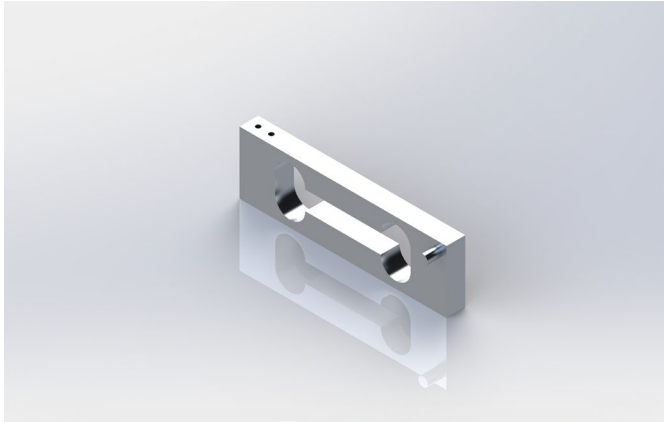
高线性高效等振幅电磁给料机DZF-GX-1900-5000

DZF-GX-1900-5000 高线性高效等振幅电磁给料机系列，基于等振幅稳定激振设计，可在不同规格与负载条件下实现克级精度连续、线性的中大流量物料输送



高精度称重传感器系列

低蠕变、低温漂、高线性、高重复精度称重传感器，为自适应电磁计量系统提供长期稳定的数据基础

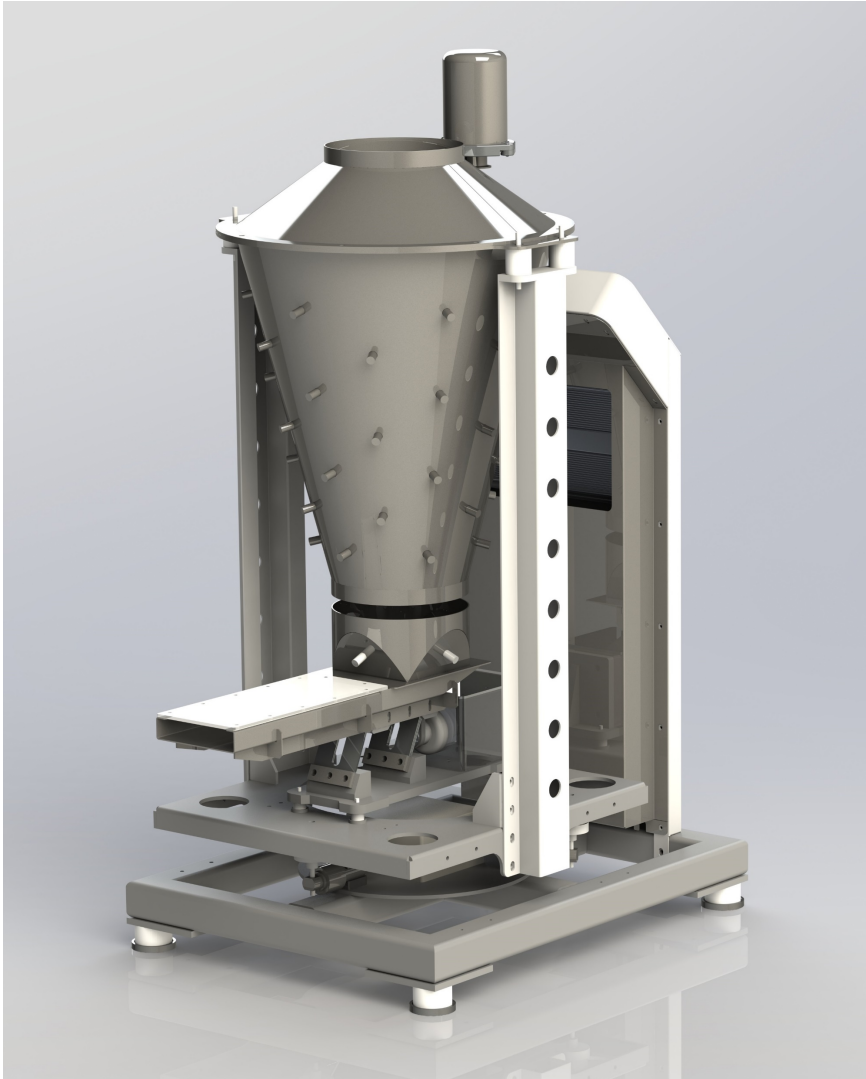


微量等振幅电磁给料机主要参数



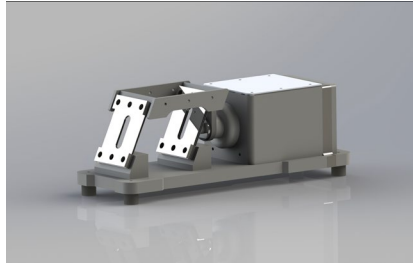
项目	数据	单位	说明
额定电压	AC100-380	V	可选择
电源波形	正弦		
电源频率	50、60	Hz	
工作环境温度	0-40	℃	
工作环境湿度	10-80	%	相对湿度
料仓材质	材质、涂层		可选择
料仓容积		L	可选择
给料机料槽材质	材质、涂层		可选择
料槽卸料阀	材质、涂层		可选择
等振幅给料机	2.5-120	W	可选择
固有频率	100/50/33/25/20.....	Hz	可选择
给料机保护温度	80	℃	
最高给料精度	0.01-0.1	mg	物料粒径、堆积密度、料槽截面积有关
给料速度	0.005-0.025	Kg/h	物料粒径、堆积密度、料槽截面积有关

自适应电磁秤主要参数



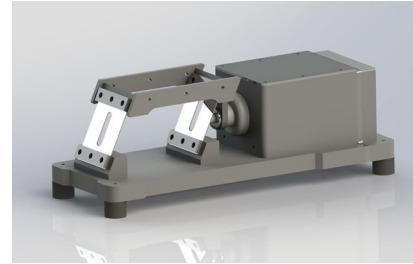
项目	数据	单位	说明
额定电压	AC100-380	V	可选择
电源波形	正弦		
电源频率	50、60	Hz	
工作环境温度	0-40	℃	
工作环境湿度	10-80	%	相对湿度
计量仓材质	材质、涂层		可选择
计量仓容积		L	可选择
计量仓补料阀	材质、涂层		可选择
给料机料槽材质	材质、涂层		可选择
料槽卸料阀	材质、涂层		可选择
等振幅给料机	2.5-2500	W	可选择
给料机保护温度	80	℃	
称重传感器			模拟信号
称重传感器量程	5, 10, 20, 30, 40, 50, 75, 100, 150, 200, 250, 300, 500.....	Kg	可选择
称重传感器数量	3	只	3点支撑
称重传感器精度	C3、C6		国产、合资、进口可选择
最高给料精度	0.01-0.1	mg	物料粒径、堆积密度、料槽截面积有关
计量速度	0.025-40000	Kg/h	物料粒径、堆积密度、料槽截面积有关

DZF等振幅电磁给料机系列



M1:13Kg

DZF20等振幅电磁给料机



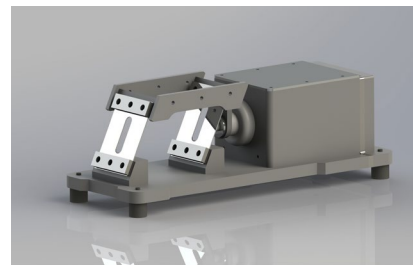
M1:55Kg

DZF35等振幅电磁给料机

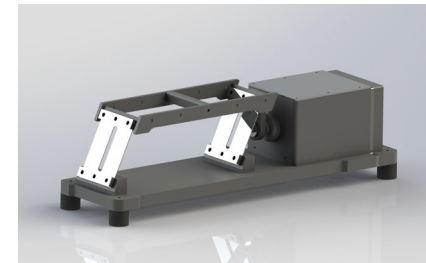
DZF55等振幅电磁给料机

DZF95等振幅电磁给料机

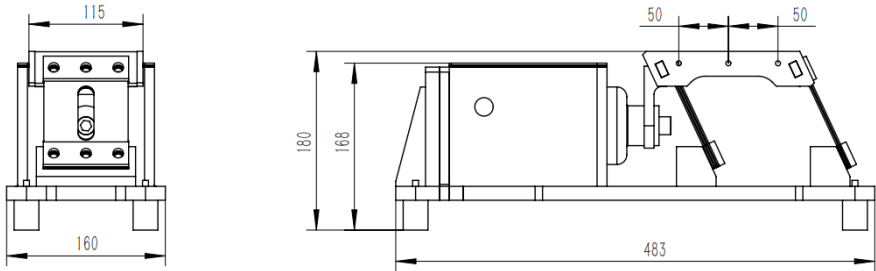
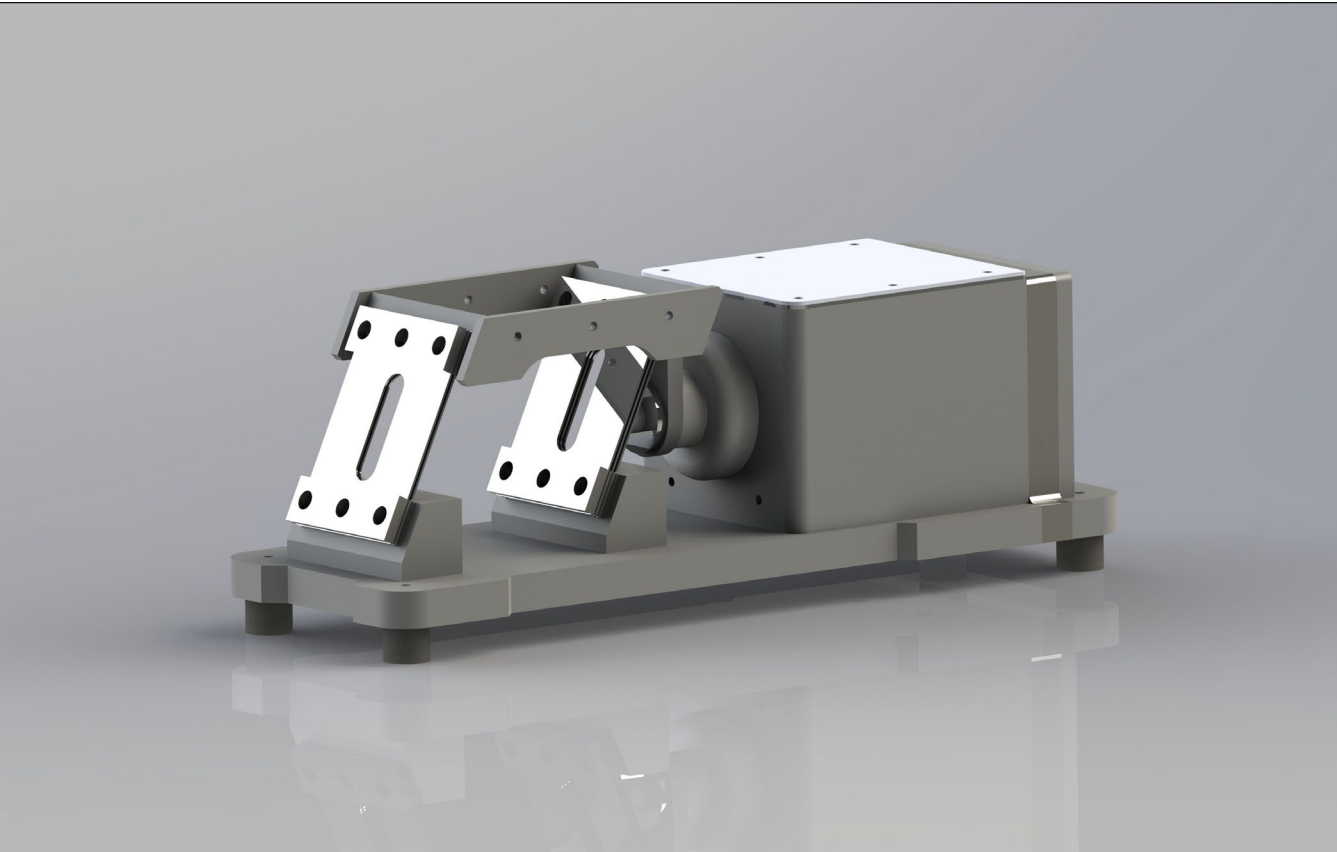
M1:21Kg



M1:80Kg

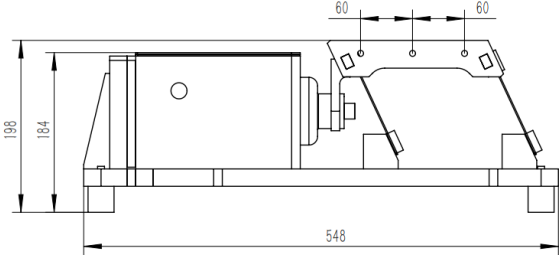
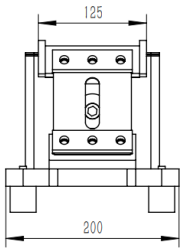
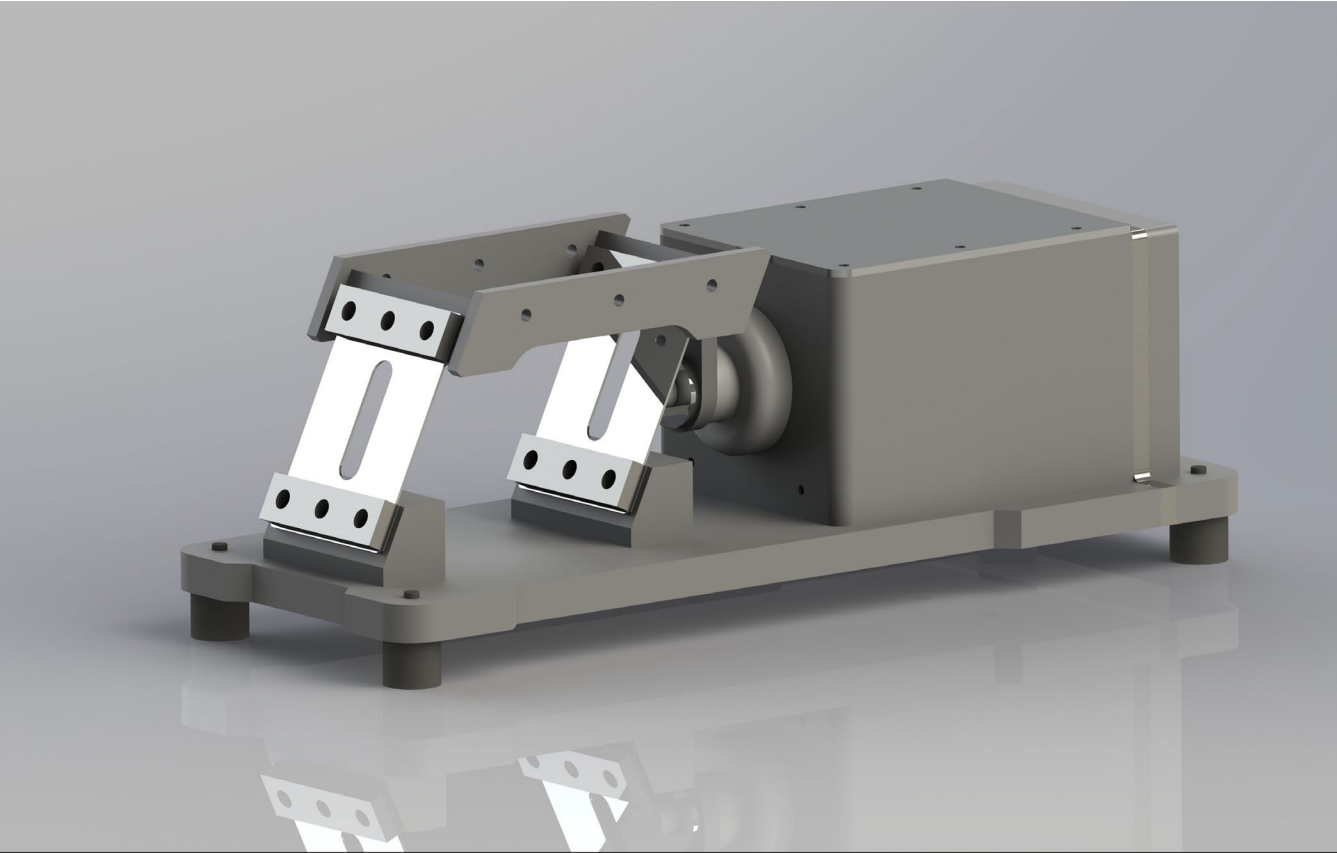


DZF20等振幅电磁给料机主要参数



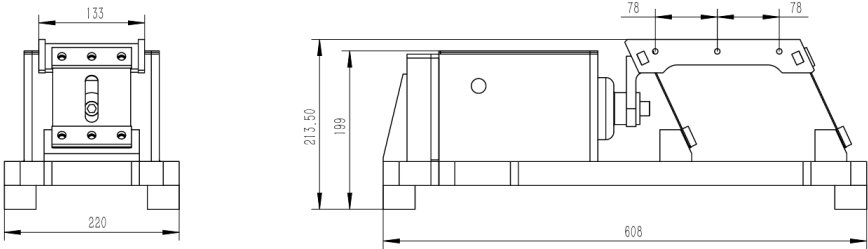
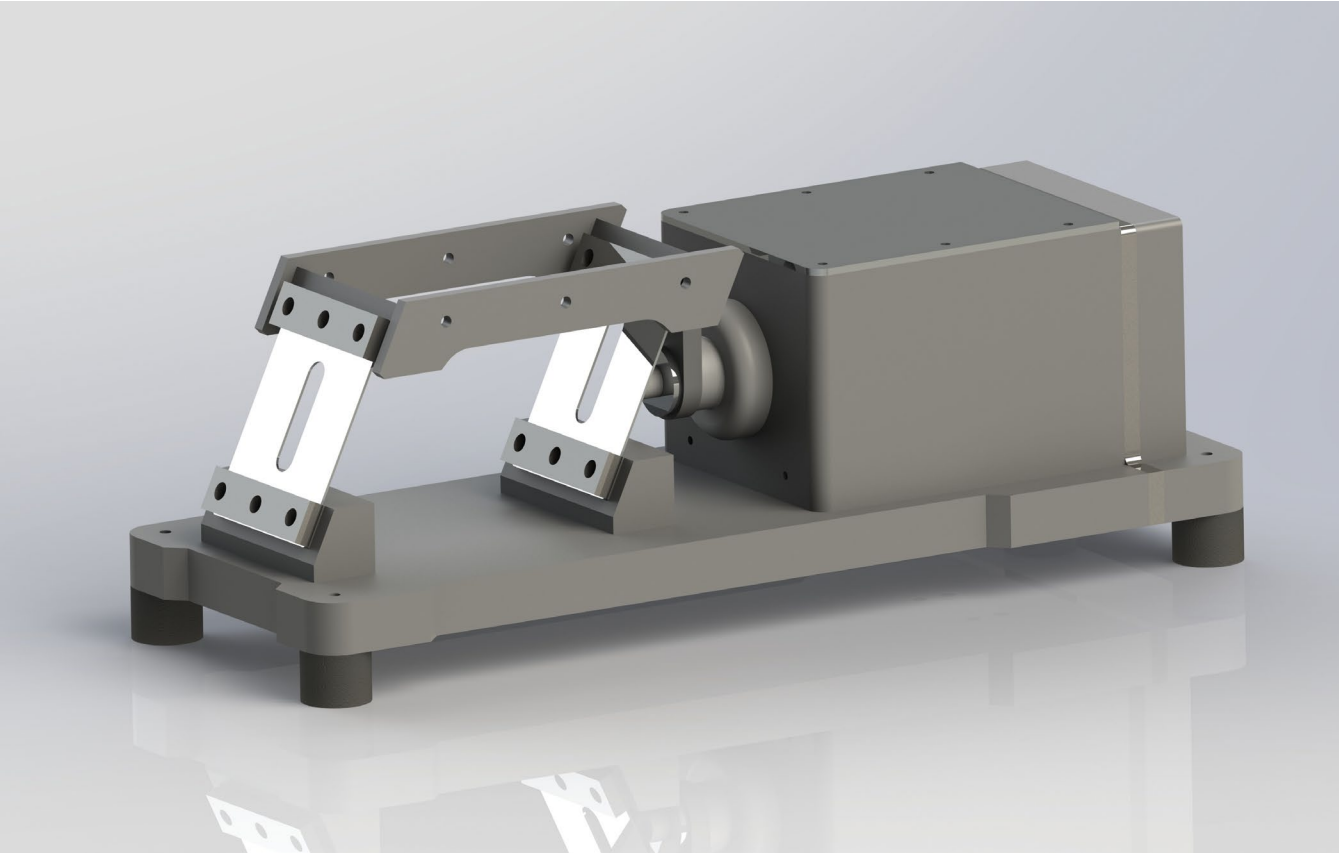
额定电压	额定功率	额定电流	额定振幅	固有频率	驱动能力
AC100 -380V	220V 195W	0.8A	0-1.5mm	100/50/ 33/25...	5Kg
AC100 -380V	220V 215W	0.9A	0-1.5mm	100/50/ 33/25...	6Kg
AC100 -380V	220V 235W	1.0A	0-1.5mm	100/50/ 33/25...	7Kg
AC100 -380V	220V 255W	1.1A	0-1.5mm	100/50/ 33/25...	7.5Kg
AC100 -380V	220V 289W	1.3A	0-1.5mm	100/50/ 33/25...	9Kg
AC100 -380V	220V 340W	1.5A	0-1.5mm	100/50/ 33/25...	10Kg
AC100 -380V	220V 369W	1.6A	0-1.5mm	100/50/ 33/25...	11Kg
AC100 -380V	220V 380W	1.7A	0-1.5mm	100/50/ 33/25...	12Kg
AC100 -380V	220V 420W	1.9A	0-1.5mm	100/50/ 33/25...	13Kg

DZF35等振幅电磁给料机主要参数



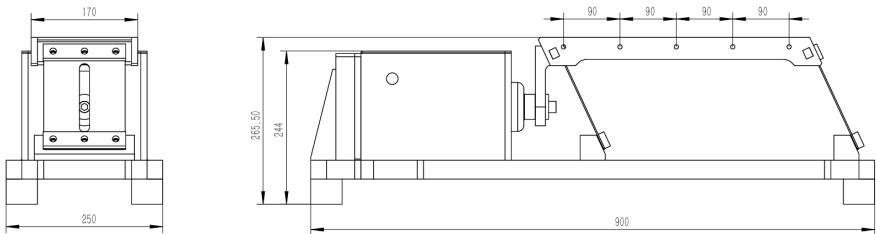
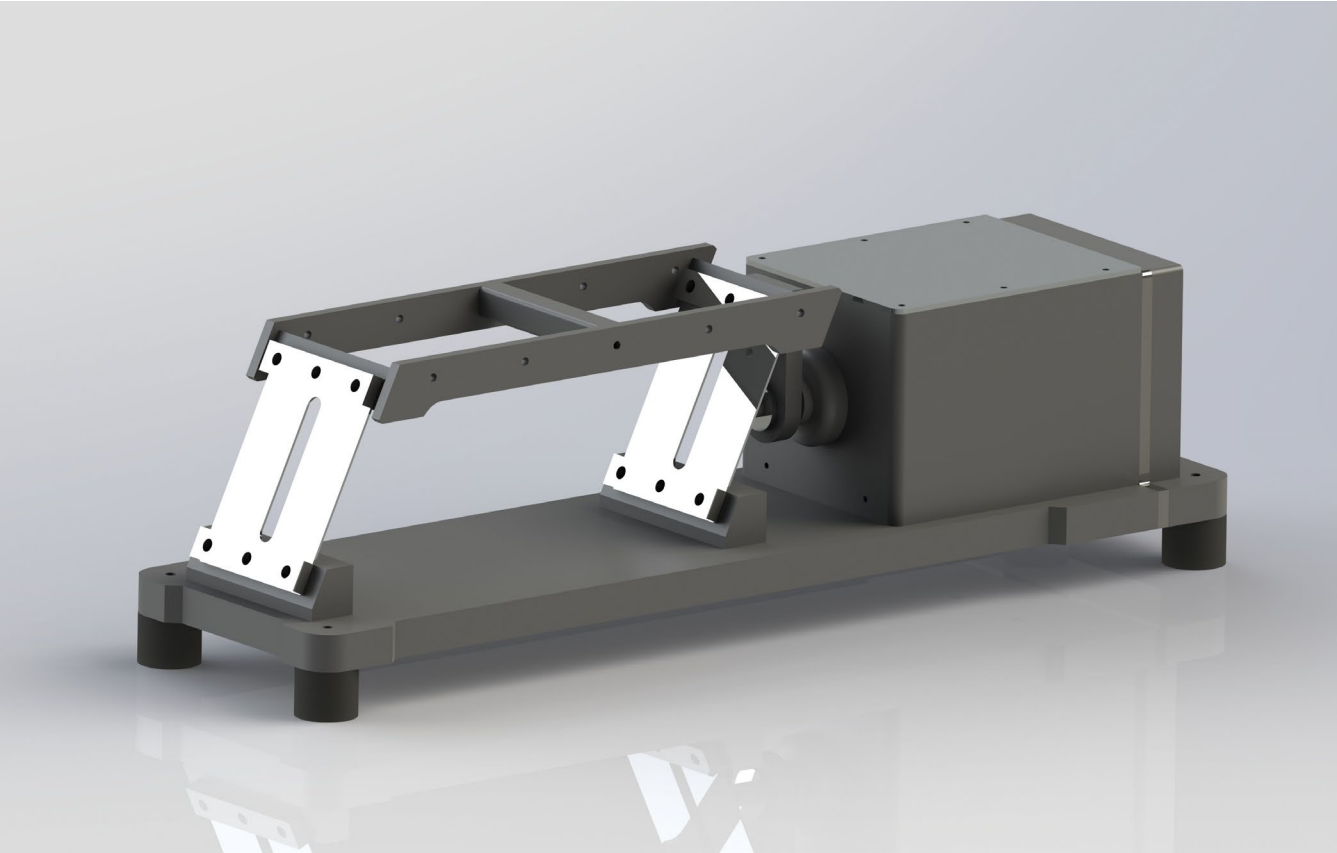
额定电压	额定功率	额定电流	额定振幅	固有频率	驱动能力
AC100 -380V	220V 410W	1.8A	0-1.5mm	100/50/ 33/25...	12.5Kg
AC100 -380V	220V 430W	1.9A	0-1.5mm	100/50/ 33/25...	13.5Kg
AC100 -380V	220V 450W	2.0A	0-1.5mm	100/50/ 33/25...	14Kg
AC100 -380V	220V 470W	2.1A	0-1.5mm	100/50/ 33/25...	15Kg
AC100 -380V	220V 510W	2.3A	0-1.5mm	100/50/ 33/25...	16.5Kg
AC100 -380V	220V 600W	2.7A	0-1.5mm	100/50/ 33/25...	20Kg
AC100 -380V	220V 650W	2.9A	0-1.5mm	100/50/ 33/25...	21Kg

DZF55等振幅电磁给料机主要参数



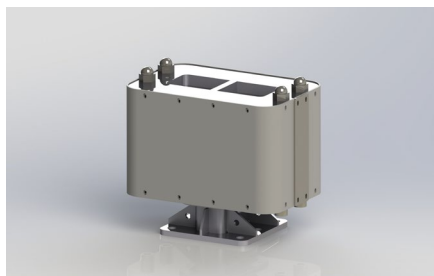
额定电压	额定功率	额定电流	额定振幅	固有频率	驱动能力
AC100 -380V	220V 600W	2.7A	0-1.5mm	100/50/ 33/25...	20Kg
AC100 -380V	220V 650W	2.9A	0-1.5mm	100/50/ 33/25...	21Kg
AC100 -380V	220V 800W	3.6A	0-1.5mm	100/50/ 33/25...	26Kg
AC100 -380V	220V 950W	4.3A	0-1.5mm	100/50/ 33/25...	31Kg
AC100 -380V	220V 1100W	5.0A	0-1.5mm	100/50/ 33/25...	36Kg
AC100 -380V	220V 1300W	5.9A	0-1.5mm	100/50/ 33/25...	43Kg
AC100 -380V	220V 1500W	6.8A	0-1.5mm	100/50/ 33/25...	50Kg

DZF95等振幅电磁给料机主要参数



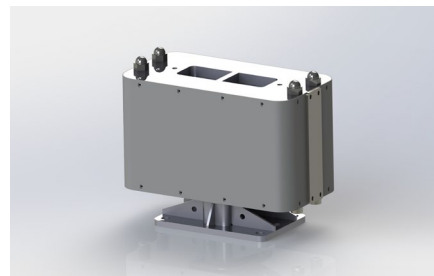
额定电压	额定功率	额定电流	额定振幅	固有频率	驱动能力
AC100 -380V	220V 1500W	6.8A	0-1.5mm	100/50/ 33/25...	50Kg
AC100 -380V	220V 1800W	8.1A	0-1.5mm	100/50/ 33/25...	60Kg
AC100 -380V	220V 2100W	9.5A	0-1.5mm	100/50/ 33/25...	70Kg
AC100 -380V	220V 2500W	11.3A	0-1.5mm	100/50/ 33/25...	80Kg

DZF-GX等振幅高效电磁给料机驱动器系列



M1:65Kg

DZF-GX-1900等振幅电磁驱动器



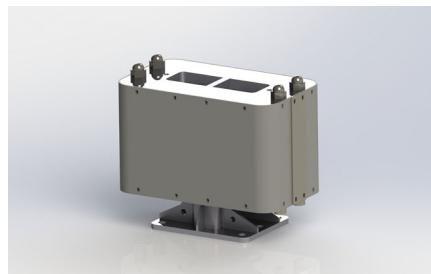
M1:120Kg

DZF-GX-2600等振幅电磁驱动器

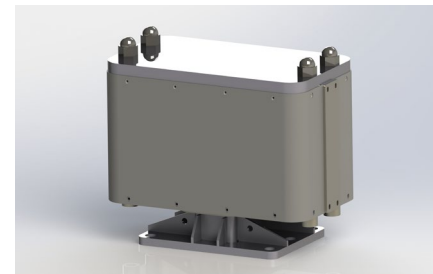
DZF-GX-3600等振幅电磁驱动器

DZF-GX-5000等振幅电磁驱动器

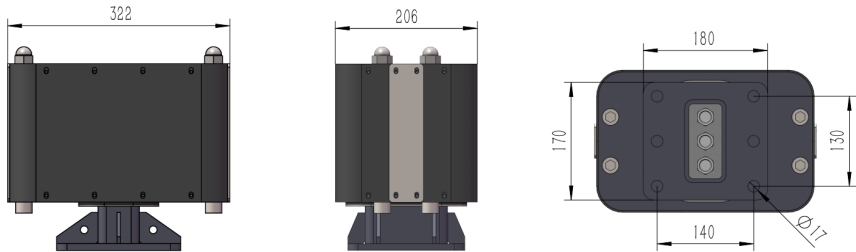
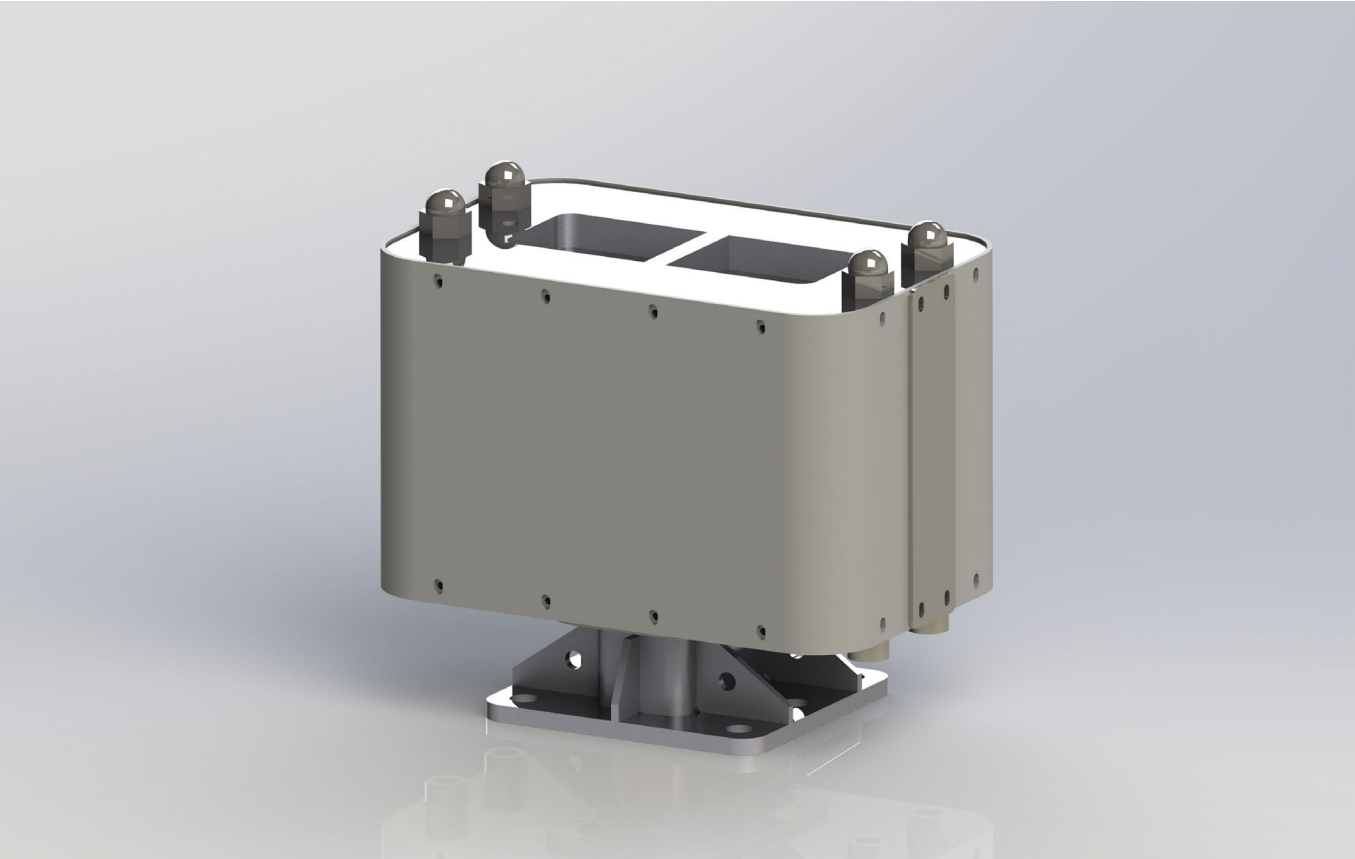
M1:85Kg



M1:165Kg

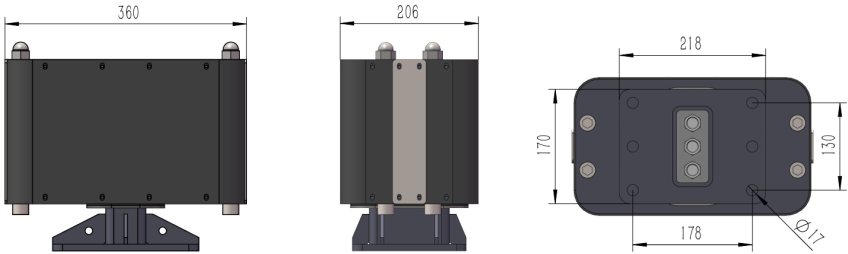
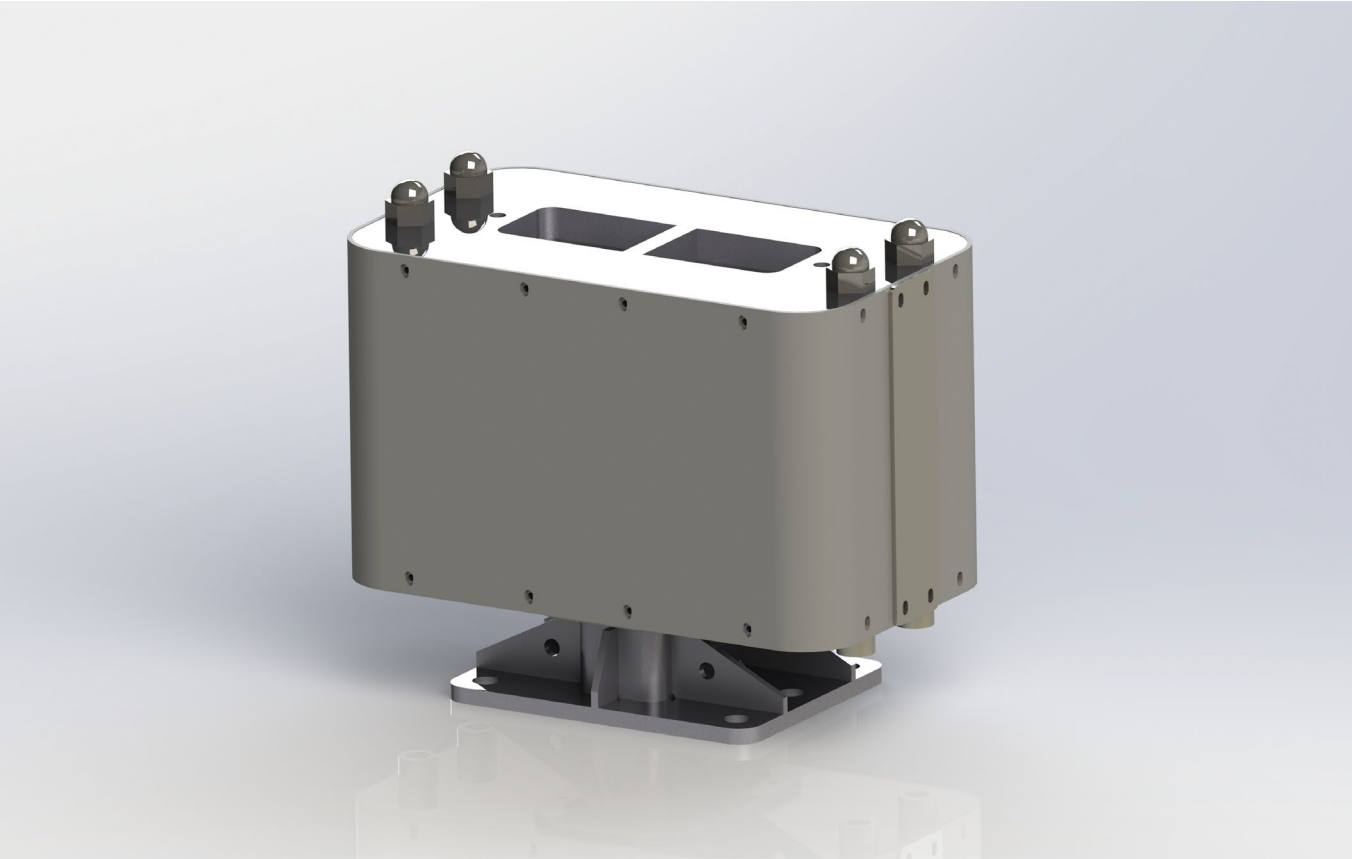


DZF-GX-1900等振幅高效电磁给料机驱动器主要参数



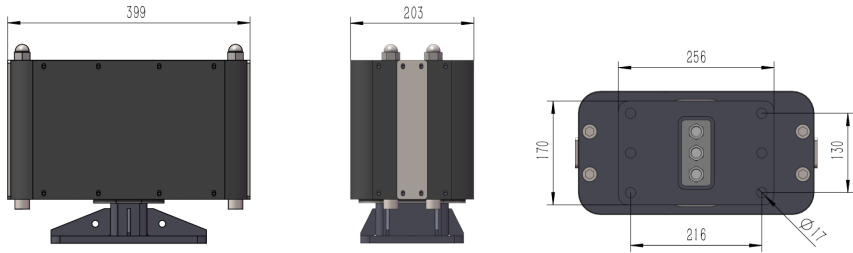
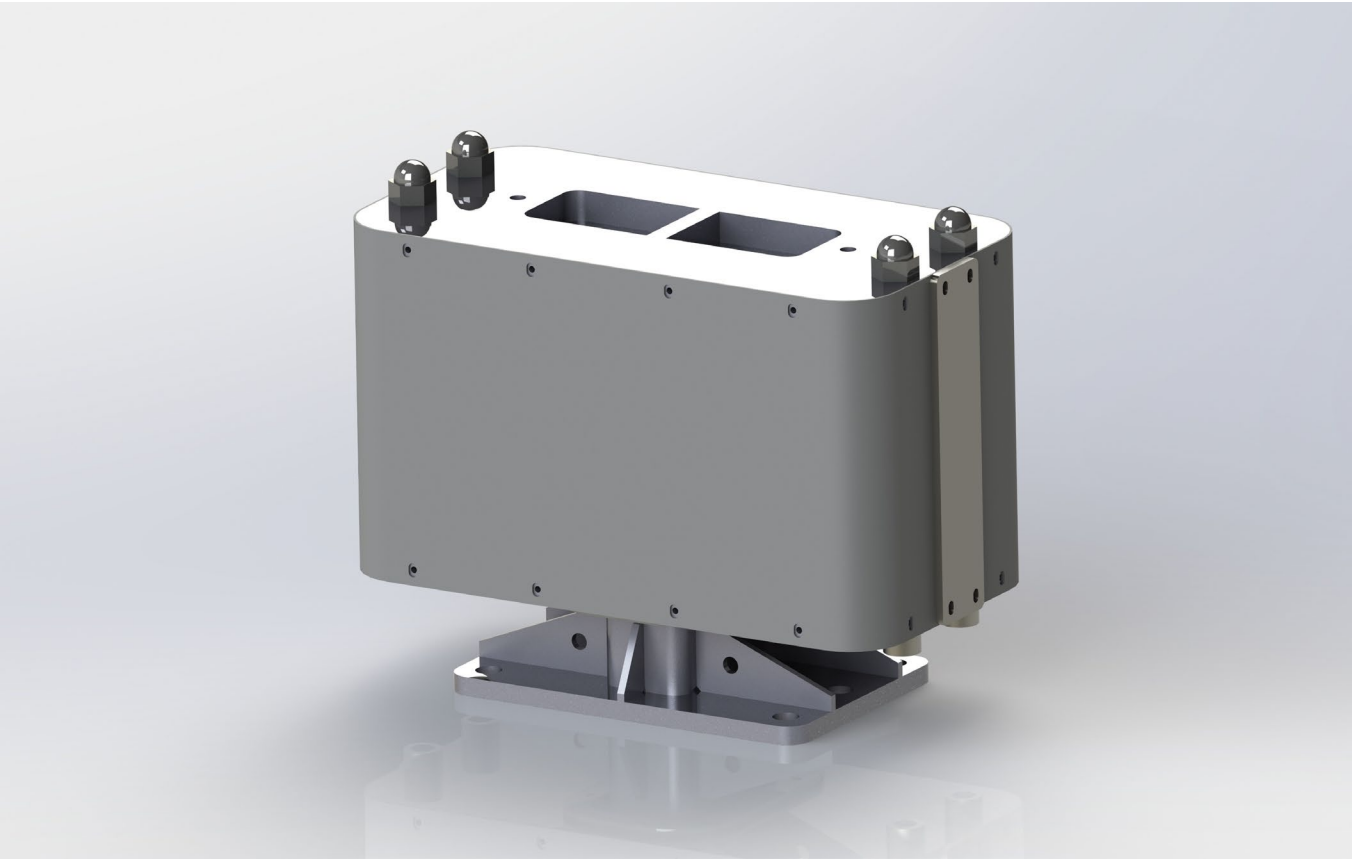
项目	参数
输入电源	AC100-380V
额定功率	380V1900W
额定振幅	0-1.5mm
固有频率	50/33/25/20.....
驱动能力	65Kg

DZF-GX-2600等振幅高效电磁给料机驱动器主要参数



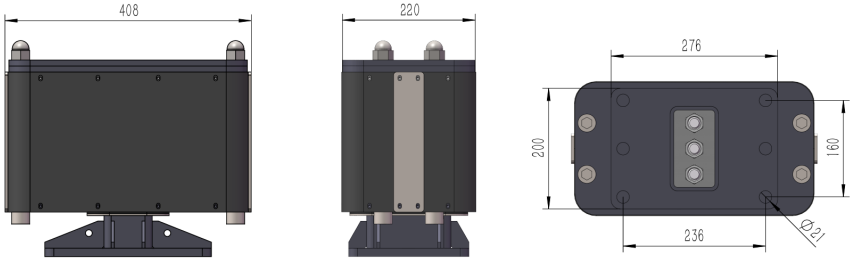
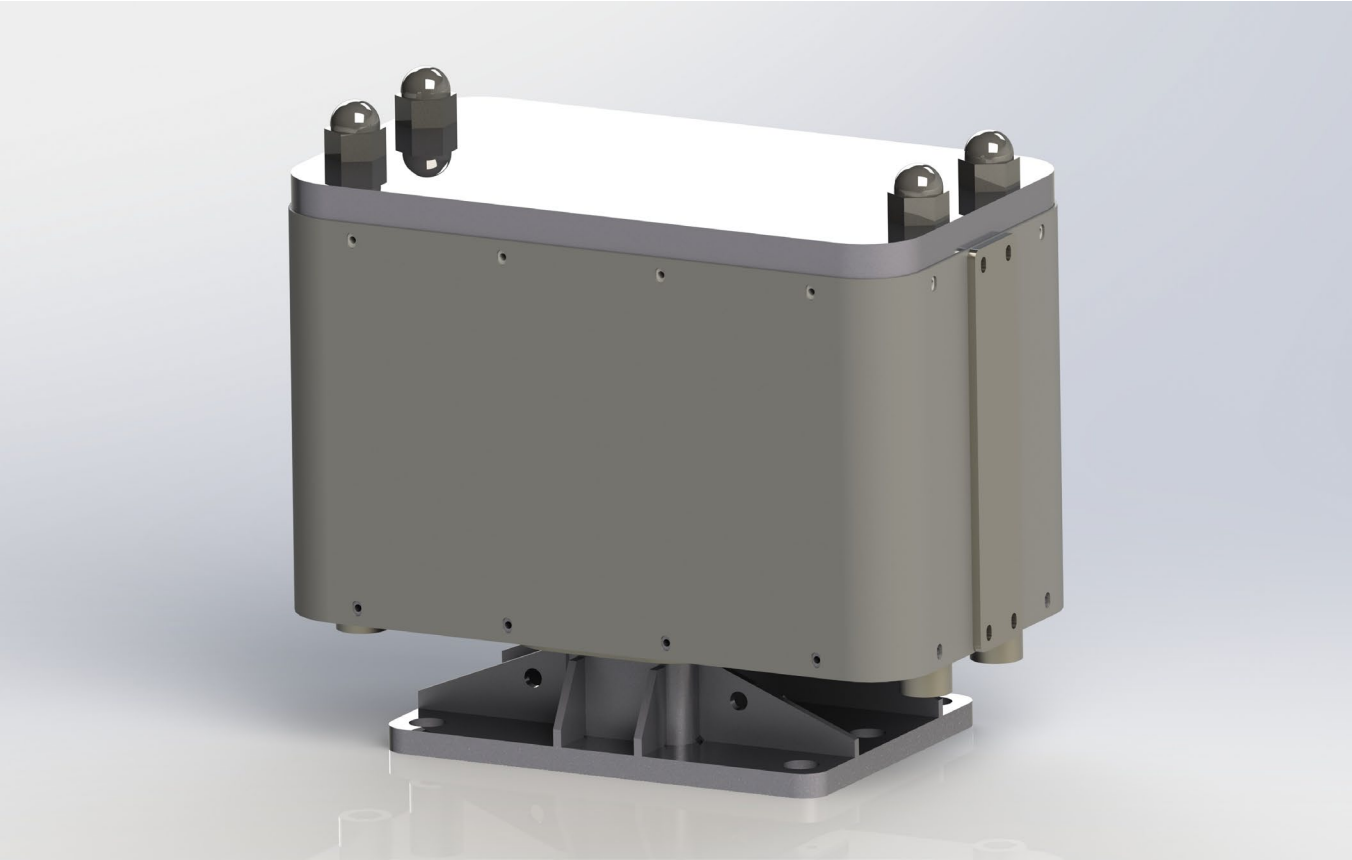
项目	参数
输入电源	AC100-380V
额定功率	380V2600W
额定振幅	0-1.5mm
固有频率	50/33/25/20.....
驱动能力	85Kg

DZF-GX-3600等振幅高效电磁给料机驱动器主要参数



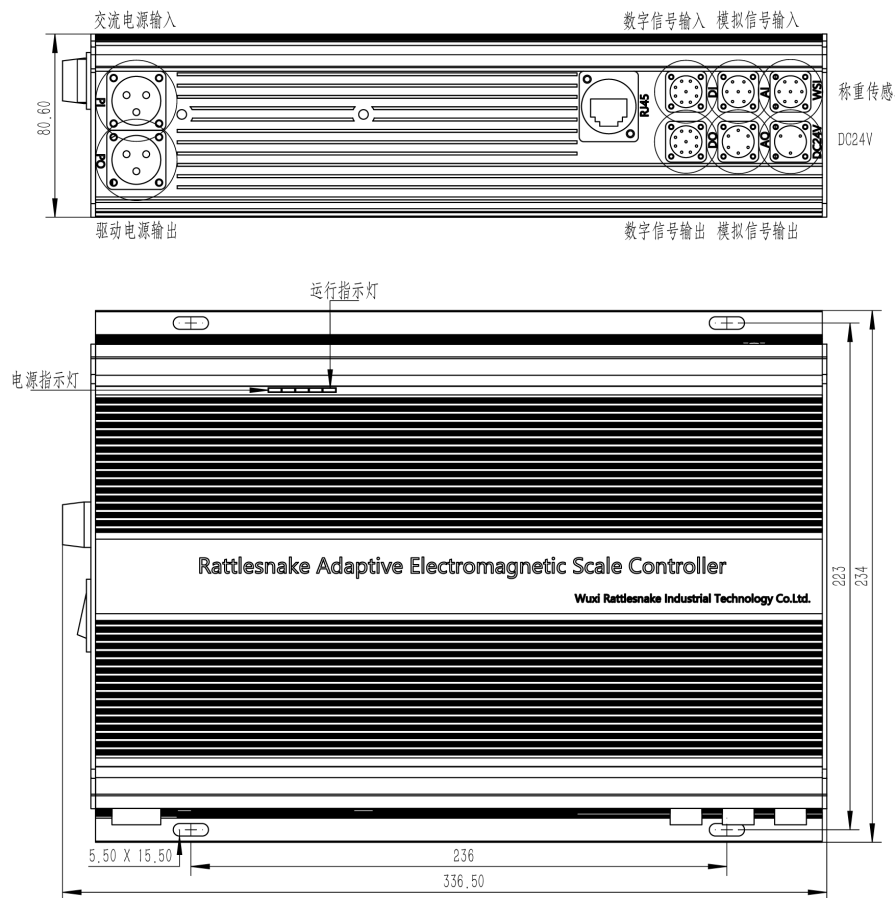
项目	参数
输入电源	AC100-380V
额定功率	380V3600W
额定振幅	0-1.5mm
固有频率	50/33/25/20.....
驱动能力	120Kg

DZF-GX-5000等振幅高效电磁给料机驱动器主要参数



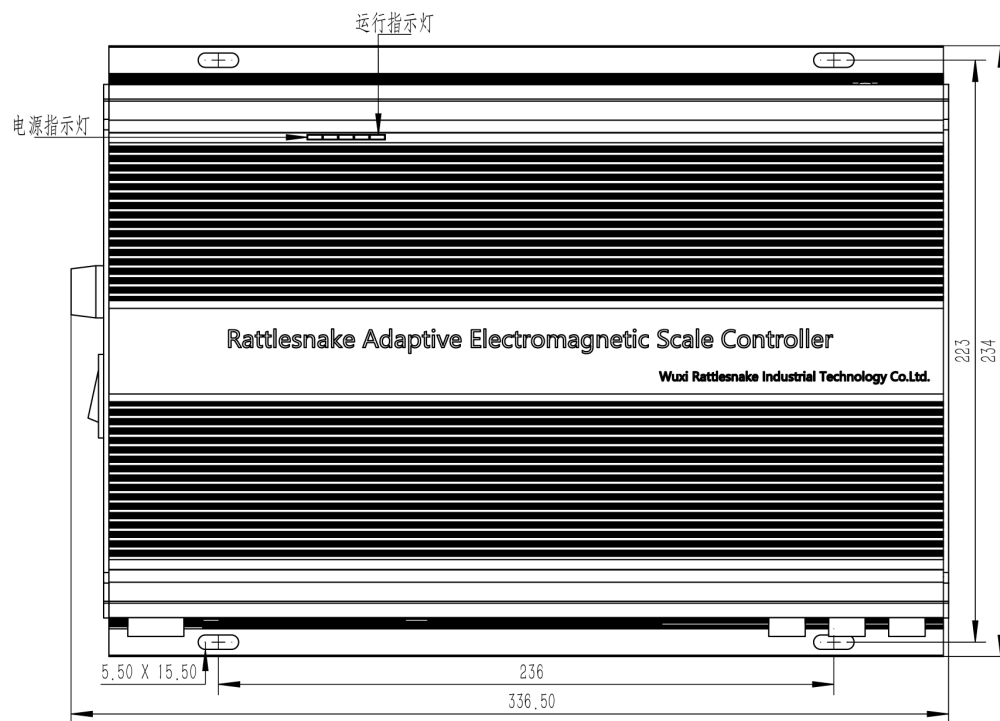
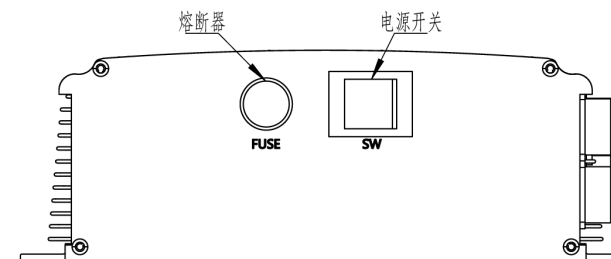
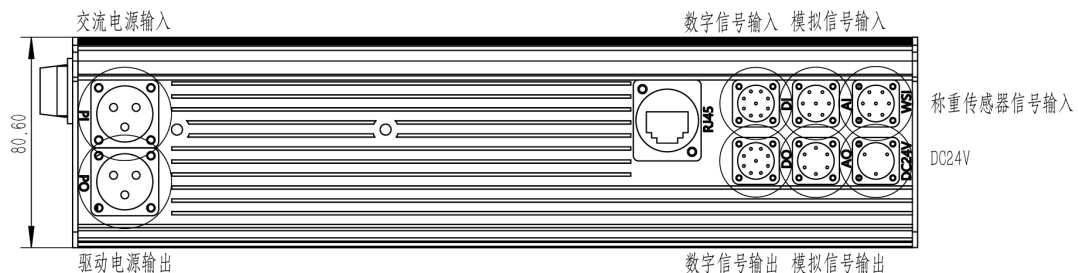
项目	参数
输入电源	AC100-380V
额定功率	380V5000W
额定振幅	0-1.5mm
固有频率	50/33/25/20.....
驱动能力	165Kg

自适应电磁秤控制器主要参数

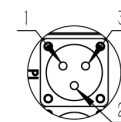


项目	数据	单位	说明
输入电压	100-380	V	交流
输出电压	Vin-2	V	全波
输出电流	6	A	全波
输出功率	1320	VA	全波
输出频率	100、50	HZ	可选择
输出波形	正弦		
过热保护温度	65	°C	
工作环境温度	0-40	°C	阴凉通风
工作环境湿度	10-80	%	相对湿度
电流过流保护	0-6	A	熔断器
熔断器容量	6	A	外接保护
计量模式	批次、连续、微量失重计量		增量可定制
计量精度	最高达0.5‰	‰	表显
计量速度调节	自适应/数字设定		
计量精度调节	自学习/数字设定		
仪表内部分辨率	4000000		
给料机调压分度	10000		
称重传感器	模拟信号		
掉电保持	支持掉电重启继续计量功能		
缓起缓停	2-10	S	数字设定
异常保护			
报警显示			最新报警
通信			OPC/S7

自适应电磁秤控制器接口

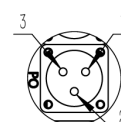


交流电源输入



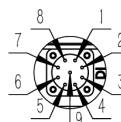
- 1、电源
- 2、接地
- 3、电源

驱动电源输出



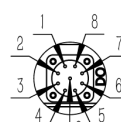
- 1、电源
- 2、接地
- 3、电源

数字信号输入



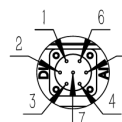
- 1、内部DC24V
- 2、称重传感器信号输入
- 3、内部DC24V
- 4、内部DC24V
- 5、内部DC24V
- 6、内部DC24V
- 7、内部DC24V
- 8、内部DC24V
- 9、内部DC24V
- 10、内部DC24V

数字信号输出



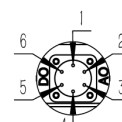
- 1、内部DC24V
 - 2、内部DC24V
 - 3、内部DC24V
 - 4、内部DC24V
 - 5、内部DC24V
 - 6、内部DC24V
 - 7、内部DC24V
 - 8、内部DC24V
 - 9、内部DC24V
 - 10、内部DC24V
- 说明：占用模拟信号输出资源

模拟信号输入



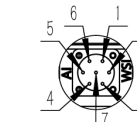
- 1、内部DC24V
- 2、内部DC24V
- 3、内部DC24V
- 4、内部DC24V
- 5、内部DC24V
- 6、内部DC24V
- 7、内部DC24V
- 8、内部DC24V
- 9、内部DC24V
- 10、内部DC24V

模拟信号输出



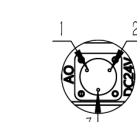
- 1、内部DC24V
 - 2、内部DC24V
 - 3、内部DC24V
 - 4、内部DC24V
 - 5、内部DC24V
 - 6、内部DC24V
 - 7、内部DC24V
 - 8、内部DC24V
 - 9、内部DC24V
 - 10、内部DC24V
- 说明：占用数字信号输出资源

称重传感器信号输入



- 1、SENSE- 反馈
- 2、EXC- 电源
- 3、SENSE+ 反馈
- 4、SENSE+ 反馈
- 5、EXC+ 电源
- 6、SENSE+ 反馈
- 7、接地

输出电源DC24V



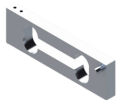
- 1、DC24V
- 2、接地

高精度称重传感器

响尾蛇工业

GL6B

- ◆ GL6B 称重传感器可以满足 0.3kg-3kg 量程范围内的精确称量
- ◆ 铝合金材料，平行梁结构，硅橡胶密封
- ◆ 适用于电子天平等各类电子称重设备



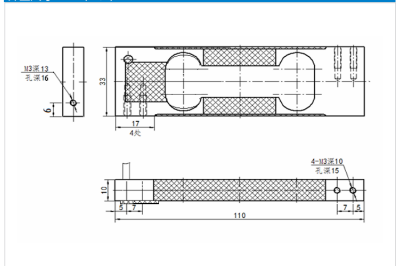
推荐选择型号

0.3kg-3kg GL6B-H/L-xxkg-0.4B

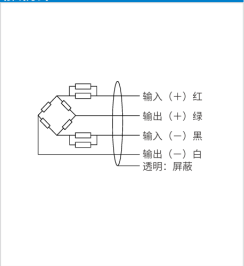


技术指标				
额定载荷	kg	0.3/0.6/1.2/1.5/3		
输出灵敏度	mV/V	0.9±0.1		
精度		L	H	H1
分辨率		三万分度	六万分度	十万分度
综合误差	%FS	0.02	0.01	0.008
蠕变	%FS/2min	±0.01	±0.005	±0.003
温度对输出灵敏度的影响	%FS/10°C	±0.015	±0.015	±0.008
温度对零点输出的影响	%FS/10°C	±0.02	±0.017	0.01
零点平衡	mV/V	- 0.020 ~ +0.040		
温度补偿范围	°C	-10 ~ +40		
允许使用温度范围	°C	-35 ~ +65		
输入电阻	Ω	406±6		
输出电阻	Ω	350±3		
绝缘阻抗	MΩ	≥ 5000(50VDC)		
推荐激励电压	V	5 ~ 10(DC)		
最大激励电压	V	12(DC)		
安全过载范围	%FS	120		
极限过载范围	%FS	150		
防护等级		IP65		
电缆线规格	mm	φ2.9		
电缆线长度	m	0.4		
推荐秤台尺寸	mm	200×200		
四角误差		0.02% 加载值 /100mm		
推荐安装扭矩	N.m	1.3		

外型尺寸 mm (inch)



接线方式



响尾蛇工业

GBM11

- ◆ 不锈钢材质，单点式波纹型，焊接密封，压向承载
- ◆ 防护等级 IP68
- ◆ 适用于电子皮带秤、料斗秤等各类电子称重设备

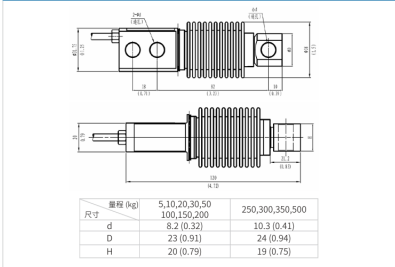


推荐选择型号				
5kg-500kg	GBM11-C3-xxkg-3B			
5kg-500kg	GBM11-C3-xxkg-3B6			
5kg-500kg	GBM11-C3-xxkg-3B-5C			
5kg-500kg	GBM11-C3-xxkg-3B6-5C			
10kg-500kg 通过 OIML C4 级认证				
20kg-500kg 通过德国 PTB C3 级测试				
5kg-500kg 通过 NTEP AS/ASMA B10M 认证				
"SC" 表示电流输出				

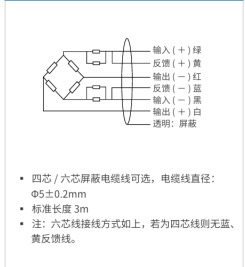


技术指标		kg					
额定载荷		5/10/20/30/50/100/150/200/250/300/350/500					
精度		C3	C4	A55	ASM		B10M
认证		OIML R60 C3	OIML R60 C4	III 5000 单只	III 5000 多只	III 10000 多只	
最大检定分度数	nmax	3000	4000	5000	5000	10000	
最小检定分度值	Vmin	Emax/10000	Emax/14000	Emax/15000	Emax/15000	Emax/10000	
综合误差	%FS	≤ ±0.020	≤ ±0.018	≤ ±0.018	≤ ±0.026	≤ ±0.050	
蠕变	%FS/30min	≤ ±0.016	≤ ±0.012	≤ ±0.012	≤ ±0.017	≤ ±0.040	
温度对输出灵敏度的影响	%FS/10°C	≤ ±0.011	≤ ±0.009	≤ ±0.009	≤ ±0.013	≤ ±0.040	
温度对零点输出的影响	%FS/10°C	≤ ±0.015	≤ ±0.01	≤ ±0.010	≤ ±0.014	≤ ±0.020	
输出灵敏度	mV/V	2.0±0.02					
输入阻抗	Ω	460±50					
输出阻抗	Ω	350±3.5					
绝缘阻抗	MΩ	≥ 5000(50VDC)					
零点输出	%FS	≤ ±0.1					
温度补偿范围	°C	-10 ~ +40					
允许使用温度范围	°C	-35 ~ +70					
推荐激励电压	V	5 ~ 12(DC)					
最大激励电压	V	18(DC)					
安全过载范围	%FS	150					
极限过载范围	%FS	300					
产品防爆标志		Ex ia II C T6 Ga			Ex iaD 20 T80		

外型尺寸 mm (inch)



接线方式



- 四芯 / 六芯屏蔽电缆线可选，电缆线直径： $\Phi 5 \pm 0.2\text{mm}$
- 标准长度 3m
- 注：六芯线接线方式如上，若为四芯线则无蓝、黄反馈线。

响尾蛇工业

GHM8C

- ◆ 合金钢材料，全密封焊接，防油、防水、耐腐蚀，单剪刃梁结构
- ◆ 防护等级 IP68
- ◆ 适用于电子平台秤、料斗秤等各类电子称重设备



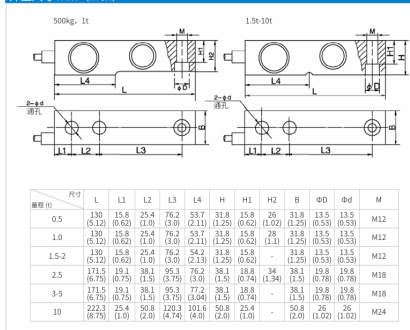
推荐选择型号

500kg GHM8C-C3-500kg-4B
1t-5t GHM8C-C3-xxt-xB

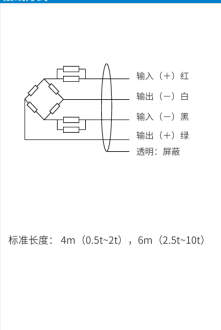


技术指标		t			
额定载荷		0.5/1/1.5/2/2.5/3/5/10			
精度		C3	ASM	B10M	
最大检定分度数	nmax	3000	5000	10000	
最小检定分度值	Vmin	Emax/7500	Emax/15000	Emax/10000	
综合误差	%FS	≤ ±0.020	≤ ±0.026	≤ ±0.050	
蠕变	%FS/30min	≤ ±0.016	≤ ±0.017	≤ ±0.040	
温度对输出灵敏度的影响	%FS/10°C	≤ ±0.011	≤ ±0.013	≤ ±0.040	
温度对零点输出的影响	%FS/10°C	≤ ±0.019	≤ ±0.014	≤ ±0.020	
输出灵敏度	mV/V	2.0±0.004			
输入阻抗	Ω	350±3.5			
输出阻抗	Ω	351±2			
绝缘阻抗	MΩ	≥ 5000(50VDC)			
零点输出	%FS	≤ ±0.1			
温度补偿范围	°C	-10 ~ +40			
允许使用温度范围	°C	-35 ~ +70			
推荐激励电压	V	5 ~ 12(DC)			
最大激励电压	V	18(DC)			
安全过载范围	%FS	120			
极限过载范围	%FS	150			
防护等级		IP 68			
推荐安装扭矩	N.m	100			
产品防爆标志		Ex ia II C T6 Ga		Ex iaD 20 T80	

外型尺寸 mm (inch)



接线方式



标准长度：4m (0.5t-2t)，6m (2.5t-10t)

高精度称重传感器

响尾蛇工业

GH8C

- ◆ 合金钢材料，单剪刃梁结构设计
- ◆ 防护等级 IP67
- ◆ 适用于电子平台秤、料斗秤等各类电子称重设备

推荐选型型号	
500kg	GH8C-C3-500kg-4B
1-10t	GH8C-C3-ext-4B
1-100t	GH8C-N5-ext-4B
500kg	GH8C-C3-500kg-4B-S1
1-10t	GH8C-C3-ext-4B-S1
1-100t	GH8C-N5-ext-4B-S1
通过 OIML C3 认证及 NTEP A55/ B10M 认证	



技术指标		0.5/1/1.5/2/2.5/3/5/10 1/1.5/2/2.5/3/4/5/7.5/10/20					
额定载荷	t						
	klb						
精度		C3	C4	C5	ASM	B10M	
认证		OIML R60 C3	OIML R60 C4	OIML R60 C5	III 5000 多只	IIIL 10000 多只	
最大检定分度数	nmax	3000	4000	5000	5000	10000	
最小检定分度值	Vmin	Emax/10000	Emax/14000	Emax/18000	Emax/15000	Emax/10000	
综合误差	%FS	≤ ±0.020	≤ ±0.018	≤ ±0.010	≤ ±0.026	≤ ±0.050	
蠕变	%FS/30min	≤ ±0.016	≤ ±0.012	≤ ±0.010	≤ ±0.017	≤ ±0.040	
温度对输出灵敏度的影响	%FS/10℃	≤ ±0.011	≤ ±0.009	≤ ±0.008	≤ ±0.013	≤ ±0.040	
温度对零点输出的影响	%FS/10℃	≤ ±0.015	≤ ±0.010	≤ ±0.007	≤ ±0.014	≤ ±0.020	
输出灵敏度	mV/V	3.0±0.003 3.50±3.5 2.0±0.002					
输入阻抗	Ω	≥ 5000(50VDC)					
输出阻抗	Ω	≤ ±1.0					
绝缘阻抗	MQ	≥ 5000(50VDC)					
零点输出	%FS	≤ ±1.0					
温度补偿范围	℃	-10 ~ +40					
允许使用温度范围	℃	-35 ~ +75					
推荐激励电压	V	5 ~ 12(DC)					
最大激励电压	V	18(DC)					
安全过载范围	%FS	150					
极限过载范围	%FS	300					
推荐安装扭矩	N.m	M12: 100, M18: 200, M24: 700					
产品防爆标志		Ex ia II C T6 Ga Ex iaD 20 T80					
S1 输出灵敏度为: 2.0±0.002mV/V							

外型尺寸 mm (inch)

尺寸	量程	250kg (500lb)	500kg (1000lb)	1.0t(2kib)	1.5t, 2.0t (4000,5000lb)	2.5t, 3t (5500,6600lb)	5.0t (10000lb)
L	130(5.12)	130(5.12)	130(5.12)	130(5.12)	130(5.12)	172(6.77)	172(6.77)
L1	57(2.25)	57(2.25)	57(2.25)	57(2.25)	57(2.25)	76(2.99)	76(2.99)
L2	15(0.62)	15(0.62)	15(0.62)	15(0.62)	15(0.62)	19(0.75)	19(0.75)
L3	25(1.0)	25(1.0)	25(1.0)	25(1.0)	25(1.0)	38(1.5)	38(1.5)
L4	76(2.99)	76(2.99)	76(2.99)	76(2.99)	76(2.99)	95(3.75)	95(3.75)
H	31(1.24)	31(1.24)	31(1.24)	31(1.24)	31(1.24)	44(1.72)	44(1.72)
H1	25(1.0)	25(1.0)	25(1.0)	25(1.0)	25(1.0)	36(1.42)	36(1.42)
H2	14(0.55)	14(0.55)	14(0.55)	14(0.55)	14(0.55)	20(0.78)	20(0.78)
W	31(1.24)	31(1.24)	31(1.24)	31(1.24)	31(1.24)	38(1.48)	38(1.48)
d	20(0.81)	20(0.81)	20(0.81)	20(0.81)	20(0.81)	30(1.19)	30(1.19)
d1	13(0.51)	13(0.51)	13(0.51)	13(0.51)	13(0.51)	20(0.81)	20(0.81)
M	M12	M12	M12	M12	M12	M20	M20
尺寸	1/2-20UNF	1/2-20UNF	1/2-20UNF	1/2-20UNF	1/2-20UNF	3/4-20UNF	3/4-20UNF

接线方式



- ◆ 四芯屏蔽电缆线: Φ5mm
- ◆ 标准长度: 4m (0.5t~2t), 6m (2.5t~10t, 1klb~20klb)

响尾蛇工业

GBM8H/GH8H

- ◆ 合金钢材质，镀锌，单剪梁结构，胶封，压向承载 (GH8H)
- ◆ 不锈钢材质，单剪梁结构，焊接密封，压向承载 (GBM8H)
- ◆ GH8H 防护等级 I P67; GB M8H 防护等级 IP68
- ◆ 适用于地磅、汽枪线、平台秤、料斗 秤及各类电子称重设备

推荐选型型号	
250kg-500kg	GH8H-C3-ext-4B
1t	GH8H-C3-1t-4B
5000t	GH8H-N5-5000t-4B
1-1-500t	GH8H-N5-ext-4B
500kg	GBM8H-C3-500kg-3B
1-5t	GBM8H-C3-ext-3B
1-100t	GBM8H-N5-ext-3B
500kg	GBM8H-C3-500kg-3B-A1
1-5t	GBM8H-C3-ext-3B-A1
1-100t	GBM8H-N5-ext-3B-A1
500kg-5t 通过 OIML C3 认证 GBM8H	
100t-1000t 通过 NTEP A55/B10M 认证 GBM8H	
A1 表示电流输出，量程 1000V	



技术指标

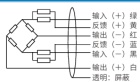
额定载荷		t		0.25/0.5/1/2/2.5/3/5 0.5/1/2.5/4/5/10			
精度	klb	B10S	C3	C4	ASM	B10M	
认证			OIML R60 C3				
最大检定分度数	nmax	III10000 单只	3000	4000	III5000	III10000 多只	
最小检定分度值	Vmin	Emax/10000	Emax/10000	Emax/14000	Emax/15000	Emax/10000	
综合误差	%FS	≤ ±0.035	≤ ±0.020	≤ ±0.018	≤ ±0.026	≤ ±0.050	
蠕变	%FS/30min	≤ ±0.03	≤ ±0.016	≤ ±0.012	≤ ±0.017	≤ ±0.040	
温度对输出灵敏度的影响	%FS/10℃	≤ ±0.03	≤ ±0.011	≤ ±0.009	≤ ±0.013	≤ ±0.040	
温度对零点输出的影响	%FS/10℃	≤ ±0.03	≤ ±0.015	≤ ±0.010	≤ ±0.014	≤ ±0.020	
输出灵敏度	mV/V	2.0±0.002/2.0±0.004 (H8H)					
输入阻抗	Ω	1000±10	350±3.5				
输出阻抗	Ω	1000±10	351±2.0				
绝缘阻抗	MΩ	≥ 5000(50VDC)					
零点输出	%FS	≤ ±1.0					
温度补偿范围	℃	-10 ~ +40					
允许使用温度范围	℃	-35 ~ +70					
推荐激励电压	V	5 ~ 12(DC)					
最大激励电压	V	18(DC)					
安全过载范围	%FS	150					
极限过载范围	%FS	300					
产品防爆标志		Ex ia II C T6 Ga Ex iaD 20 T80					

注：无 2.5/3t 量程，输入阻抗为 350±3.5，输出阻抗为 351±2.0

外型尺寸 mm (inch)

尺寸	量程	250kg (500lb)	500kg (1000lb)	1.0t(2kib)	1.5t, 2.0t (4000,5000lb)	2.5t, 3t (5500,6600lb)	5.0t (10000lb)
L	130(5.12)	130(5.12)	130(5.12)	130(5.12)	130(5.12)	172(6.77)	172(6.77)
L1	57(2.25)	57(2.25)	57(2.25)	57(2.25)	57(2.25)	76(2.99)	76(2.99)
L2	15(0.62)	15(0.62)	15(0.62)	15(0.62)	15(0.62)	19(0.75)	19(0.75)
L3	25(1.0)	25(1.0)	25(1.0)	25(1.0)	25(1.0)	38(1.5)	38(1.5)
L4	76(2.99)	76(2.99)	76(2.99)	76(2.99)	76(2.99)	95(3.75)	95(3.75)
H	31(1.24)	31(1.24)	31(1.24)	31(1.24)	31(1.24)	44(1.72)	44(1.72)
H1	25(1.0)	25(1.0)	25(1.0)	25(1.0)	25(1.0)	36(1.42)	36(1.42)
H2	14(0.55)	14(0.55)	14(0.55)	14(0.55)	14(0.55)	20(0.78)	20(0.78)
W	31(1.24)	31(1.24)	31(1.24)	31(1.24)	31(1.24)	38(1.48)	38(1.48)
d	20(0.81)	20(0.81)	20(0.81)	20(0.81)	20(0.81)	30(1.19)	30(1.19)
d1	13(0.51)	13(0.51)	13(0.51)	13(0.51)	13(0.51)	20(0.81)	20(0.81)
M	M12	M12	M12	M12	M12	M20	M20
尺寸	1/2-20UNF	1/2-20UNF	1/2-20UNF	1/2-20UNF	1/2-20UNF	3/4-20UNF	3/4-20UNF

均槽均廖



- ◆ 四芯 / 六芯屏蔽电缆线可选;
- ◆ 不表示使用四芯屏蔽电缆线 (绿、黑、白、红), 注 6 表示使用六芯屏蔽电缆线 (绿、黑、白、红、黄、蓝);
- ◆ 注: 六芯线接线方式如左, 若为四芯线, 则无蓝、黄反馈线。

响尾蛇工业

GBM3

- ◆ 不锈钢材质, S 型结构, 焊接密封, 拉向或压向承载
- ◆ 防护等级 IP68
- ◆ 适用于吊钩秤、机改秤、料斗秤等各类电子称重设备



推荐选型型号	
500kg	GBM3-C3-500kg-3B
1-7.5t	GBM3-C3-ext-6B
通过 OIML C3 认证及 NTEP A55/B10S 认证	



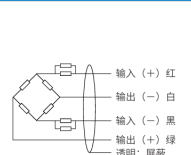
技术指标

技术指标		0.5/1/2/2.5/3/4/5/6/7.5					
额定载荷	t	A5S B10S					
精度	klb						
认证		OIML R60 C3	III5000 单只	IIIL10000 单只			
最大检定分度数	nmax	3000	5000	10000			
最小检定分度值	Vmin	Emax/10000	Emax/15000	Emax/10000			
综合误差	%FS	≤ ±0.020	≤ ±0.018	≤ ±0.035			
蠕变	%FS/30min	≤ ±0.016	≤ ±0.012	≤ ±0.030			
温度对输出灵敏度的影响	%FS/10°C	≤ ±0.011	≤ ±0.009	≤ ±0.030			
温度对零点输出的影响	%FS/10°C	≤ ±0.015	≤ ±0.010	≤ ±0.030			
输出灵敏度	mV/V	2.0±0.004					
输入阻抗	Ω	350±3.5					
输出阻抗	Ω	351±2.0					
绝缘阻抗	MΩ	≥ 5000(50VDC)					
零点输出	%FS	≤ ±1.0					
温度补偿范围	°C	-10 ~ +40					
允许使用温度范围	°C	-35 ~ +70					
推荐激励电压	V	5 ~ 12(DC)					
最大激励电压	V	18(DC)					
安全过载范围	%FS	150					
极限过载范围	%FS	300					
产品防爆标志		Ex ia II C T6 Ga Ex iaD 20 T80					

外型尺寸 mm (inch)

尺寸	量程	0.5	1.0	2.0-2.5	3.0	4.0	5.0	6.0	7.5
W	32 (1.26)	32 (1.26)	32 (1.26)	32 (1.26)	36 (1.42)	50 (1.97)	50 (1.97)	50 (1.97)	50 (1.97)
M	M12 ×1.75	M12 ×1.75	M20 ×1.5	M20 ×1.5	M20 ×1.5	M24 ×2	M24 ×2	M24 ×2	M24 ×2
H	25 (0.98)	25 (0.98)	25 (0.98)	25 (0.98)	25 (0.98)	24 (0.94)	24 (0.94)	24 (0.94)	24 (0.94)

接线方式



- ◆ 四芯屏蔽电缆线: Φ5mm
- ◆ 标准长度: 3m (500kg), 6m (1t ~ 7.5t)

高精度称重传感器

响尾蛇工业

GH3

- ◆ 合金钢材质，镀镍，S 型结构，胶封，拉向或压向承载
- ◆ 防护等级 IP67
- ◆ 适用于吊钩秤、机改秤、料斗秤等各类电子称重设备



推荐选择型号	
25~750kg	GH3-C3-xxkg-3B
1~30t	GH3-C3-xxt-4B
100~750lb	GH3-N10-xxlb-6YB
1~20klb	GH3-N10-xxklb-6YB
100kg~500kg 通过 OIML C3 级认证	
100kg~2.5t 通过德国 PTB C3/C4 级测试	
50kg~7.5t (100lb~15klb) 通过 NTEP A5S/B10S 级认证	

技术指标					
额定载荷	t	0.025/0.05/0.1/0.15/0.2/0.25/0.3/0.5/0.6/0.75/1/1.5/2/2.5/3/5/7.5/10/15/20/30			
	lb	100/150/200/250/300/500/750/1k/1.5k/2k/2.5k/5k/10k/15k/20k			
精度		C3	C4	A5S	B10S
认证		OIML R60 C3 OIML R60 C4 II/5000 单只 III/10000 单只			
最大检定分度数	nmax	3000	4000	5000	10000
最小检定分度值	Vmin	Emax/10000	Emax/14000	Emax/15000	Emax/10000
综合误差	%FS	≤ ±0.020	≤ ±0.018	≤ ±0.018	≤ ±0.035
蠕变	%FS/30min	≤ ±0.016	≤ ±0.012	≤ ±0.012	≤ ±0.030
温度对输出灵敏度的影响	%FS/10℃	≤ ±0.011	≤ ±0.009	≤ ±0.009	≤ ±0.030
温度对零点输出的影响	%FS/10℃	≤ ±0.015	≤ ±0.010	≤ ±0.010	≤ ±0.030
输出灵敏度	mV/V	2.0±0.004 (公制) 3.0±0.008 (英制)			
输入阻抗	Ω	350±3.5			
输出阻抗	Ω	351±2.0			
绝缘阻抗	MΩ	≥ 5000 (50VDC)			
零点输出	%FS	≤ ±1.5 (公制) ≤ ±1.0 (英制)			
温度补偿范围	℃	-10 ~ +40			
允许使用温度范围	℃	-35 ~ +70			
推荐激励电压	V	5 ~ 12(DC)			
最大激励电压	V	18(DC)			
安全过载范围	%FS	150			
极限过载范围	%FS	300			
产品防爆标志		Ex ia II C T6 Ga		Ex iaD 20 T80	



响尾蛇工业

GH3G

- ◆ 合金钢材质，镀镍，S 型结构，胶封，拉向或压向承载
- ◆ 防护等级 IP67
- ◆ 适用于吊钩秤、机改秤、料斗秤等各类电子称重设备



尺寸规格代码	
50~500kg	GH3G-C3-xxkg-6B
1~7.5t	GH3G-C3-xxt-6B
250~750lb	GH3G-N10-xxlb-6YB
1~15klb	GH3G-N10-xxklb-6YB
20klb	GH3G-N3-20klb-6YB



技术指标					
额定载荷	t lb	0.05/0.1/0.2/0.25/0.3/0.5/1/2.5/5/7.5			
		C3	A5S	B10S	
认证		OIML R60 C3	II5000 单只	III10000 单只	
最大检定分度数	nmax	3000	5000	10000	
最小检定分度值	Vmin	Emax/10000	Emax/15000	Emax/10000	
综合误差	%FS	≤ ±0.020	≤ ±0.018	≤ ±0.035	
蠕变	%FS/30min	≤ ±0.016	≤ ±0.012	≤ ±0.030	
温度对输出灵敏度的影响	%FS/10℃	≤ ±0.011	≤ ±0.009	≤ ±0.030	
温度对零点输出的影响	%FS/10℃	≤ ±0.015	≤ ±0.010	≤ ±0.030	
输出灵敏度	mV/V	3.0±0.008			
输入阻抗	Ω	430±60			
输出阻抗	Ω	351±2.0			
绝缘阻抗	MΩ	≥ 5000(50VDC)			
零点输出	%FS	≤ ±1.0			
温度补偿范围	℃	-10 ~ +40			
允许使用温度范围	℃	-35 ~ +70			
推荐激励电压	V	5 ~ 12(DC)			
最大激励电压	V	18(DC)			
安全过载范围	%FS	150			
极限过载范围	%FS	300			
产品防爆标志		Ex ia II C T6 Ga		Ex iaD 20 T80	

外型尺寸 mm (inch)

外型尺寸 mm (inch)		尺寸 (mm)						
		L	H	W1	W	M	H1	
量程	50kg~100kg	50.8(2.0)	63.5(2.5)	12.7(0.5)	16.0(0.63)	M8		
	500lb~300lb	50.8(2.0)	63.5(2.5)	19.0(0.75)	22.4(0.88)	M12		
	200kg~500kg	50.8(2.0)	63.5(2.5)	25.4(1.0)	28.7(1.13)	M12		10.16(0.4)
	500lb~1.5klb	50.8(2.0)	63.5(2.5)	25.4(1.0)	28.7(1.13)	M12		10.16(0.4)
尺寸	2.2~5klb	76.2(3.0)	101.6(4.0)	25.4(1.0)	28.7(1.13)	M20 x 1.5	15.2(0.6)	
	2.5t	76.2(3.0)	101.6(4.0)	25.4(1.0)	28.7(1.13)	M20 x 1.5	20.0(0.79)	
	3klb	76.2(3.0)	101.6(4.0)	25.4(1.0)	28.7(1.13)	M20 x 1.5	15.2(0.6)	
	5klb~10klb	101.6(4.0)	127.0(5.0)	31.75(1.25)	35.13(1.38)	M24 x 2	30.1(1.18)	
尺寸	7.5t	101.6(4.0)	127.0(5.0)	31.75(1.25)	35.13(1.38)	M24 x 2	30.1(1.18)	
	15klb	127.0(5.0)	152.4(6.0)	38.1(1.5)	41.27(1.62)	M30 x 2	31.2(1.23)	
尺寸	20klb	127.0(5.0)	152.4(6.0)	38.1(1.5)	41.27(1.62)	M30 x 2	31.2(1.23)	

接线方式

接线方式		四芯屏蔽电缆线：Φ5mm	
四芯屏蔽电缆线：Φ5mm	标准长度：3m (0.025~1.5t), 6m (2~30t) (0.1~20klb)	输入 (+) 红	输出 (-) 白
		输入 (-) 黑	输出 (+) 绿
		透明：屏蔽	

响尾蛇工业

GH3F

- ◆ 合金钢材质，镀镍，S 型结构，胶封，拉向或压向承载
- ◆ 防护等级 IP67
- ◆ 适用于吊钩秤、机改秤、料斗秤等各类电子称重设备



推荐选择型号	
50~750kg	GH3F-C3-xxkg-6T
1~5t	GH3F-C3-xxt-6T
200~750lb	GH3F-N5-xxlb-6YT
1~20klb	GH3F-N5-xxklb-6YT
50kg~5t (200lb~15klb) 通过 NTEP A5S/B10S 级认证	



技术指标		t lb			
额定载荷		0.05/0.1/0.25/0.5/0.75/1/1.5/2.5/5			
精度		C3		A5S	
最大检定分度数		nmax	300/250/300/500/750/1K/1.5K/2K/2.5K/3K/5K/7.5K/10K/15K/20K	III5000 单只	B10S
最小检定分度值		Vmin	Emax/10000	Emax/15000	III10000 单只
综合误差		%FS	≤ ±0.020	≤ ±0.018	≤ ±0.035
蠕变		%FS/30min	≤ ±0.016	≤ ±0.012	≤ ±0.030
温度对输出灵敏度的影响		%FS/10℃	≤ ±0.011	≤ ±0.009	≤ ±0.030
温度对零点输出的影响		%FS/10℃	≤ ±0.015	≤ ±0.010	≤ ±0.030
输出灵敏度		mV/V	3.0±0.008		
输入阻抗		Ω	350±3.5		
输出阻抗		Ω	351±2.0		
绝缘阻抗		MΩ	≥ 5000(50VDC)		
零点输出		%FS	≤ ±1.0		
温度补偿范围		℃	-10 ~ +40		
允许使用温度范围		℃	-35 ~ +70		
推荐激励电压		V	5 ~ 12(DC)		
最大激励电压		V	18(DC)		
安全过载范围		%FS	150		
极限过载范围		%FS	300		
产品防爆标志		Ex ia II C T6 Ga			Ex iaD 20 T80

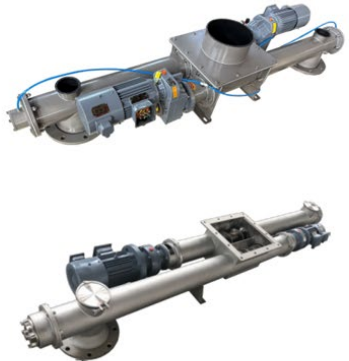
外型尺寸 mm (inch)

外型尺寸 mm (inch)		尺寸 (mm)						
		L	H	W1	W	H1	M	
量程	50kg~100kg	50.8(2.0)	63.5(2.5)	12.7(0.5)	16.0(0.63)	M8		
	250kg~750kg	50.8(2.0)	63.5(2.5)	19.0(0.75)	22.4(0.88)	M12		
	1.0t~1.5t	50.8(2.0)	63.5(2.5)	25.4(1.0)	28.7(1.13)	M12		10.16(0.4)
	2.0t~5.0t	76.2(3.0)	101.6(4.0)	25.4(1.0)	28.7(1.13)	M20 x 1.5	15.2(0.6)	
尺寸	250lb	76.2(3.0)	101.6(4.0)	25.4(1.0)	28.7(1.13)	M20 x 1.5	20.0(0.79)	
	200lb~300lb	76.2(3.0)	101.6(4.0)	25.4(1.0)	28.7(1.13)	M20 x 1.5	15.2(0.6)	
	500lb~1.5klb	76.2(3.0)	101.6(4.0)	25.4(1.0)	28.7(1.13)	M20 x 1.5	15.2(0.6)	
	2klb~3klb	101.6(4.0)	127.0(5.0)	31.75(1.25)	35.13(1.38)	M24 x 2	30.1(1.18)	
尺寸	5klb~10klb	101.6(4.0)	127.0(5.0)	31.75(1.25)	35.13(1.38)	M24 x 2	30.1(1.18)	
	15klb	127.0(5.0)	152.4(6.0)	38.1(1.5)	41.27(1.62)	M30 x 2	31.2(1.23)	
尺寸	20klb	127.0(5.0)	152.4(6.0)	38.1(1.5)	41.27(1.62)	M30 x 2	31.2(1.23)	

接线方式

接线方式		四芯屏蔽电缆线：Φ5mm	
四芯屏蔽电缆线：Φ5mm	标准长度：6m	输入 (+) 红	输出 (-) 白
		输入 (-) 黑	输出 (+) 绿
		透明：屏蔽	

特种螺旋输送机系列



「DGX」管式双向输送螺旋输送机 [Tubular Bidirectional Screw Conveyor]

▼设备特点 [Key Features]

同时在两个方向上进行物料输送的管式结构输送机，有效节省空间，满足特殊工况。

The tubular structure conveyor that simultaneously conveys materials in two directions effectively saves space and meets special working conditions.



「DLS」U型双向输送螺旋输送机 [U-Type Bidirectional Screw Conveyor]

▼设备特点 [Key Features]

同时在两个方向上进行物料输送的U型输送机，有效节省空间，满足特殊工况。

A U-shaped conveyor that conveys materials in two directions simultaneously saves space and meets special working conditions.



「SLS」单边固定螺旋输送机 [Single-Side Fixed Screw Conveyor]

▼设备特点 [Key Features]

螺旋单边固定，出料端螺旋悬空，多用于食品行业或高温炉进料。

The screw is fixed unilaterally, and the discharge end screw is suspended, which is mostly used in the food industry or high-temperature kiln feeding.



「FSL」水冷螺旋输送机 [Water-Cooled Screw Conveyor]

▼设备特点 [Key Features]

用于高温窑炉出料口输送高温物料并同时降温的设备。螺旋输送管道上设置水冷夹套，通过冷却水流动或主轴充水来降低物料的温度，以满足后续处理工艺。



A device for conveying high-temperature materials at the discharge port of high-temperature kilns while cooling them. The screw conveying pipeline is equipped with a water-cooled jacket, and the temperature of the materials is reduced through the circulation of cooling water or water filling in the main shaft to meet subsequent processing requirements.



「KF」窑炉进料组合 [Kiln Feeding Combination]

▼设备特点 [Key Features]

锂电窑炉高温进料组合由螺旋输送机、打散机构和星型卸料器构成，一般用于废旧锂电池片破碎后输送到高温窑炉环节中。

The high-temperature feeding combination of lithium electric kiln is composed of a spiral conveyor, a breaking structure and a star unloader, which is generally used for shredding the electrode pieces of waste lithium batteries and transporting them to the high-temperature kiln.



「KGX」滑轨式快拆螺旋输送机 [Slide Rail Type Quick-Detach Screw Conveyor]

▼设备特点 [Key Features]

通过滑杆导轨设计，实现动力端与螺旋轴快速抽出及推入，方便清洗。

Through the design of the slider guide, the power end and the helical shaft can be quickly withdrawn and pushed in, which is convenient for cleaning.



「KLS」U型快开螺旋输送机 [U-Type Quick-Opening Screw Conveyor]

▼设备特点 [Key Features]

采用搭扣快锁设计，操作人员可以快速拆卸盖板，清除残留物料。

Adopting snap-lock design, the operator can quickly remove the cover and remove the residual material.



「FGX」上料机 [Feeding Screw Conveyor]

▼设备特点 [Key Features]

将物料从料仓底部输送到需要的高度，在料斗内部加装栅格网，防止废袋进入螺旋。

Transfer the material from the bottom of the silo to the required height, and install a fence grid inside the hopper to prevent waste bags from entering the spiral.



「FCI」废袋收集器 [Waste Bag Collector]

▼设备特点 [Key Features]

收集和储存破碎机产生的废弃袋子，可以有效地管理废料，方便回收利用。

The collection and storage of waste bags generated by bag breakers can effectively manage waste and facilitate recycling.



「LSV」V型螺旋输送机 [V-Type Screw Conveyor]

▼设备特点 [Key Features]

V型结构让物料流动性更好，能承受更大的压力，结构坚固，常用于大型料仓底部。The V-shaped structure allows materials to flow better, withstand greater pressure, and has a strong structure, which is often used at the bottom of large silos.



「WLS」无轴U型螺旋输送机 [Shaftless Screw Conveyor]

▼设备特点 [Key Features]

避免传统有轴螺旋的缠绕和堵塞问题，适合处理高湿度、高粘性或含杂质的复杂物料。Avoid the winding and blocking problems of traditional shafted screws, and suitable for handling complex materials with high humidity, high viscosity or containing impurities.



「FYX」液下高温螺旋输送机 [Submerged Screw Conveyor]

▼设备特点 [Key Features]

通过螺旋把SBS颗粒、石粉、橡胶颗粒输送到高温沥青反应釜底部，通过反应釜的搅拌系统，使物料充分搅拌均匀。

The SBS particles, stone powder and rubber particles are transported to the bottom of the high-temperature asphalt reactor by the spiral conveyor, and the materials are fully stirred and evenly through the mixing system of the reactor.



「MS」子母螺旋输送机 [Master-Slave Screw Conveyor]

▼设备特点 [Key Features]

利用子螺旋和母螺旋同时工作，一旦接近了系统所设定的精确称量值，母螺旋便停止工作，而子螺旋则继续工作直至完成精确称量。母螺旋短时间内输送能力达到输送要求的90%-95%，余下的5%-10%的输送量由子螺旋单独输送完成。

Using the slave-helix and the master helix to work at the same time, once the exact weighing value set by the system is approached, the master helix will stop working, and the slave-helix will continue to work until the exact weighing value is completed. The master helix's conveying capacity reaches 90%-95% of the conveying requirements in a short time, and the remaining 5%-10% of the conveying volume is completed by the slave-helix alone.



「AGX」打散螺旋输送机 [Agitating screw conveyor]

▼设备特点 [Key Features]

螺旋上方配置独立打散装置，防止物料起拱搭桥，也具有一定的松散物料功能。An independent dispersing device is installed above the screw conveyor to prevent material arching and bridging, while also providing a certain function of loosening materials.



卸料器系列



ArchFlow®

「ArF」锥型料仓刮料机 [Conical Silo Material Hanging Machine]

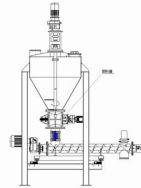
▼设备特点 [Key Features]

可替代活化料斗、气锤、气动振动器、电动振动器、助流气碟、空气炮、机械式仓顶破拱装置、环形助流器，且规避以上所有噪音缺陷。

It can replace activated hopper, air hammer, pneumatic vibrator, electric vibrator, air disc, air gun, mechanical compartment, arch breaking device, annular flow aid, and avoid all the above noise defects.

►卸料器介绍 Introduction of rotary valve

旋转阀又称卸料器、关风机、叶轮给料机。卸灰阀、通常是指卸料器的结构是由带有数片叶片的转子叶轮、壳体、密封件及减速机电机等组成。当上方料仓的物料靠自重下落充在叶片之间空隙，并随叶片的旋转而在下部泻出。因此，卸料器可以定量连续卸料。The rotary valve is also known as the discharger, impeller feeder, ash discharge valve, usually the structure of the star discharger is composed of the rotor impeller, the shell, the seal and the reducer with several blades. When the material of the upper bin is filled in the gap between the blades by its own weight, and is written down at the lower part with the rotation of the blades, therefore, the discharger can be quantitatively and continuously discharged.



►排料量计算公式 Discharge quantity calculation formula

排料量:

$$G=0.06V \cdot N \cdot Y \cdot R \cdot K \quad (T/h)$$

其中: V—旋转阀容积 (L/r) ;

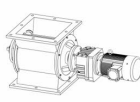
N—旋转阀转速 (r/min) ;

Y—旋转阀容积效率 (0.5-0.8) ;

R—物料容量 (T/m³) ;

K—修正系数 (0.7-0.8)

►常规款卸料器 Conventional unloaders



(方口直联型)
(Square directly connected type)



(圆口直联型)
(Round straight connection type)



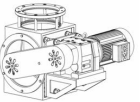
(圆口直联型)
(Round straight connection type)



(方口背带式)
(Square knapsack chain type)



(圆口背带式)
(Round knapsack chain type)

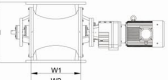
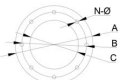
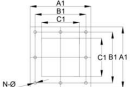


(圆口背带式)
(Round knapsack chain type)

►卸料器安装尺寸 Rotary valve mounting dimensions

企标法兰 Enterprise standard Flange

型号 (Type)	电机功率 (kw)	转速 (r/min)	每转体积 (L/r)	安装连接尺寸/Mounting dimension						
				A	B	C	A1	B1	C1	H
DN100	0.75	24~40	1.2	200	160	100	/	/	/	240
DN150	0.75		2	240	200	150	250*250	210*210	150*150	240
DN180	0.75		4	280	240	180	280*280	240*240	180*180	275
DN200	1.1		6	300	260	200	300*300	260*260	200*200	300
DN220	1.1		8	320	280	220	320*320	280*280	220*220	320
DN240	1.1		10	340	300	240	340*340	300*300	240*240	340
DN260	1.1		12	360	320	260	360*360	320*320	260*260	360
DN300	1.5		16	400	360	300	400*400	360*360	300*300	400
DN350	2.2		20	450	400	350	460*460	410*410	350*350	440
DN400	3		26	520	460	400	520*520	460*460	400*400	520



国标圆口法兰 National standard round mouth flange

型号 (Type)	电机功率 (kw)	转速 (r/min)	每转体积 (L/r)	安装连接尺寸/Mounting dimension						
				A	B	C	H1	H2	W2	N-Ø
DN100	0.75	24/33	1.2	220	180	100	240	140	140	8-Ø18
DN150	0.75		2	280	240	150	240	180	180	8-Ø22
DN200	1.1		6	345	295	200	300	245	245	8-Ø22
DN250	1.1		12	395	350	250	360	290	290	12-Ø22
DN300	1.5		16	440	400	300	400	330	330	12-Ø22
DN350	2.2		20	500	460	350	440	400	400	16-Ø22
DN400	3		26	565	515	400	520	430	430	16-Ø26



圆口链传动型
Round mouth chain drive type



直联防爆型
Direct explosion-proof type



正压风道型
Positive pressure air supply type



全尼龙型
All nylon type



特殊喷雾型
Special spray type



双轴承快拆式
Double bearing quick release



方口链传动型
Square mouth chain drive type



不锈钢衬尼龙型
Stainless steel knitted nylon type

售前、订货周期及联系方式

PRE-SALES, ORDER LEAD TIME, AND CONTACT INFORMATION



售前服务流程

- 1、技术沟通：我们将根据您的工艺需求进行详细的售前技术沟通，以确保我们的解决方案完全符合您的需求。
- 2、选型指导：确定输送量、输送距离、设备安装空间等参数，我们将协助您进行选型，确保完美匹配您的应用场景。
- 3、参数确定：从主要参数页面提供的选项中配合现场实际工艺需求，我们将帮助您确定最适合您需求的参数配置。

供货周期

- 1、标准周期：通常情况下，供货周期为4至8周。
- 2、根据订单的具体要求和复杂性，供货周期可能会有所不同。

联系方式

联系人：李先生

手机号码：13775200005

公司地址：无锡

www.xwsgy.cn

响尾蛇工业-如需了解更多，请用抖音APP扫码关注，观看演示视频。

Pre-Sales Service Process

1. Technical Consultation: We provide detailed pre-sales technical consultations based on your process requirements to ensure our solution fully meets your needs.
2. Selection Guidance: We assist with model selection by determining parameters such as conveying capacity, conveying distance, and equipment installation space to ensure a perfect match for your application.
3. Parameter Determination: Based on the main parameters and actual on-site process requirements, we help you determine the most suitable configuration for your needs.

Lead Time

1. Standard Lead Time: Typically, the lead time is 4 to 8 weeks.
2. Variable Lead Time: The lead time may vary depending on specific order requirements and complexity.

Contact Information

Contact Person: Mr. Li

Phone Number: 13775200005

Company Address: Xinwu

www.xwsgy.cn

For more information, please scan the QR code on Douyin to follow us and watch demonstration videos.

