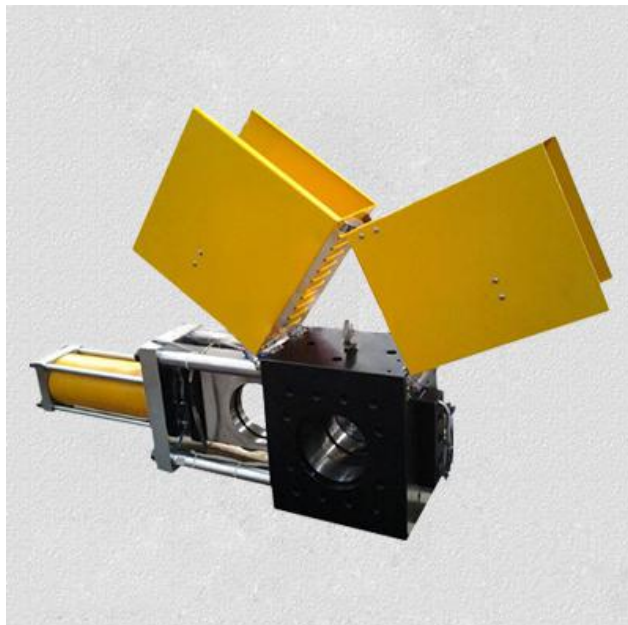


Single plate double screen cavities screen changer

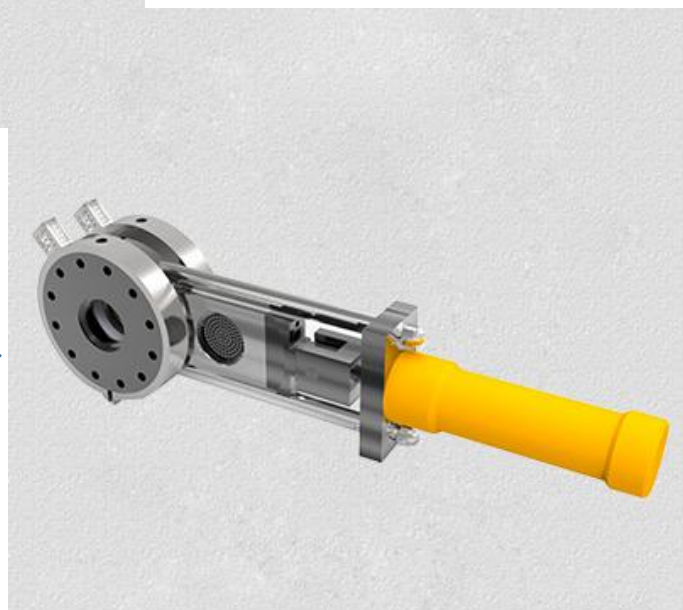
Introduction of Single plate double screen cavities screen changer

- ◆ This series of screen changer adopt integral structure, small in size and short flow passage, can be suitable for different extruder.
- ◆ Adopt pressure-driven sealing, sealing gap can be filling automatically. It can meet any high capacity of any polymer with on stop and leakage.
- ◆ Equipped with hydraulic station, this series screen changer can changer within 2 seconds.
- ◆ This series screen changer can work well under 300°C and 25-30Mpa.
- ◆ Filtration area: ϕ 50- ϕ 360mm.
- ◆ This series screen changer is suitable for sheet, plate, pipe, film, blown, wire, cable, profile, granulation and most of thermoplastic materials.



A series single plate screen changer

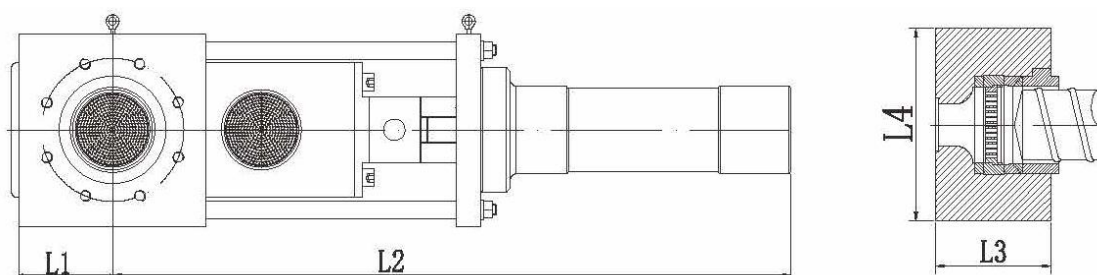
B series single plate screen changer



Application of Double screen cavities screen changer

- ◆ Granulating Line, such as PP, PE, PET, PA and other polymer materials
- ◆ Film Line, such as PET, CPE, BOPP, PE, HDPE and other polymer materials;
- ◆ Sheet, Plate Line, such as PP, PE, PET, ABS and other polymer materials;
- ◆ Packing Strap Line, such as PP, PET and other polymer materials;
- ◆ Hollow Products Line;

Structure of A series single plate screen changer

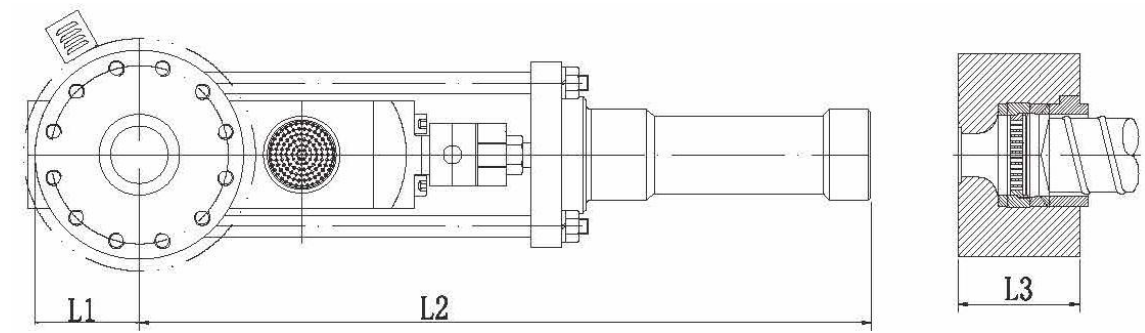


Parameters of A series single plate screen changer

Type	Capacity (kg/h)	Dimension (mm)				Screen size		Heater	
		L1	L2	L3	L4	Diameter (mm)	Area (cm ²)	Voltage (v)	Power (w)
ZB-SSP-A-70	75-200	100	715	170	240	70	38	230/400	3500/5800
ZB-SSP-A-100	130-350	110	815	185	280	100	78	230/400	4500/6800
ZB-SSP-A-120	200-550	130	880	205	320	120	113	230/400	5200/7200
ZB-SSP-A-150	350-800	150	990	235	360	150	176	230/400	6500/8500
ZB-SSP-A-180	450-1250	160	1035	245	360	180	254	230/400	7600/9500
ZB-SSP-A-200	550-1500	180	1155	280	420	200	314	230/400	8500/11000
ZB-SSP-A-250	800-2500	225	1260	300	430	250	490	230/400	9500/12000
ZB-SSP-A-300	1200-3500	260	1440	380	500	300	706	230/400	11500/15500
ZB-SSP-A-320	1500-4000	300	1660	400	560	320	803	230/400	13000/17500

Notes: The capacity will be affected by the fluidity, filter fineness and purity of materials.

Structure of B series Hydraulic screen changer



Parameters of B series Hydraulic screen changer

Type	Capacity (kg/h)	Dimension (mm)			Screen size		Heater	
		L1	L2	L3	Diameter (mm)	Area (cm ²)	Voltage (v)	Power (w)
ZB-SSP-B-70	75-200	115	715	170	70	38	230/400	3500/5800
ZB-SSP-B-100	130-350	135	815	185	100	78	230/400	4500/6800
ZB-SSP-B-120	200-550	150	880	205	120	113	230/400	5200/7200
ZB-SSP-B-150	350-800	170	995	235	150	176	230/400	6500/8500
ZB-SSP-B-180	450-1250	185	1120	245	180	254	230/400	7600/9500
ZB-SSP-B-200	550-1500	225	1255	280	200	314	230/400	8500/11000
ZB-SSP-B-250	800-2500	260	1325	300	250	490	230/400	9500/12000
ZB-SSP-B-300	1200-3500	285	1470	380	300	706	230/400	11500/15500
ZB-SSP-B-320	1500-4000	300	1660	400	320	803	230/400	13000/17500

Notes: The capacity will be affected by the fluidity, filter fineness and purity of materials.

The other Products

[Double plate hydraulic screen changer](#)
[Manual control screen changer](#)
[Double piston four screen cavities screen changer](#)
[Automatic mesh belt continuous screen changer](#)
[Single piston screen changer](#)
[Single plate screen changer](#)
[Double piston double screen cavities screen changer](#)
[Four screen cavities backflash screen changer](#)



Skype: Battemachinery

info@battemachinery.com
sale@meltump.com



Skype: Battemachinery

info@battemachinery.com
sale@meltump.com

[Single screw gravimetric dosing feeder](#)
[Single screw gravimetric feeder](#)
[Twin screw loss in weight metering feeder](#)
[Twin screw loss in weight feeder](#)
[Volume feeding machine \(single screw,twin screw\)](#)
[Micro loss in weight metering feeder](#)
[Micro loss in weight feeder](#)
[Liquid loss in weight feeder](#)
[Multi-component loss in weight feeder](#)



- [ZB-B Gear melt pump](#)
- [ZB-C Extruder melt pump](#)
- [ZB-D Extruding pump for polymer](#)
- [ZB-E Pressurized melt pump](#)
- [ZB-F Melt pump for reaction kettle](#)
- [ZB-H High temperature and high pressure melt pump](#)
- [ZB-K Polymer melt pump](#)
- [ZB-R Gear pump for rubber extruder](#)
- [ZB-U Spinning gear metering pump](#)
- [ZB-X Chemical transporting and dosing pump](#)

Skype: [Battemachinery](#)

info@battemachinery.com
sale@meltump.com



<http://www.battemachinery.com/>

Email: info@battemachinery.com

Skype: [Battemachinery](#)