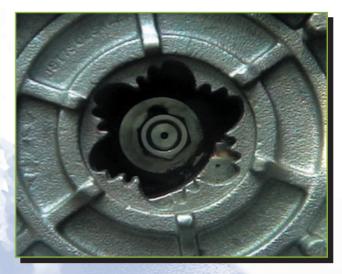


BJM SUBMERSIBLE SHREDDER PUMPS

BJM Shredder Pumps are designed and built to "EAT", destroying solids by tearing, breaking and ripping them to pieces.

- A "mouth" of hardened teeth on the pump suction plate traps solids.
- A BJM Fang™ impeller with hard sharpened tungsten carbide "tooth" on the leading edge of the open vane non-clog impeller shreds the solids against the suction plate "teeth".



The BJM Shredder Pump is more than a chopper or cutter pump that cuts solids between the edge of an impeller and a cutter bar like an axe. BJM's Shredder Pump **CONTINUOUSLY** rips solids apart with 360 degree shredding action.

This makes the BJM Shredder Pump capable of "eating" almost any solid.

BJM Shredder Pumps "eat" raw sewage and ...



Plastics beverage containers children's toys tampon applicators

mpon applicators eating utensils condoms

Metals beer cans soda cans bottle caps wire



Food Wastes

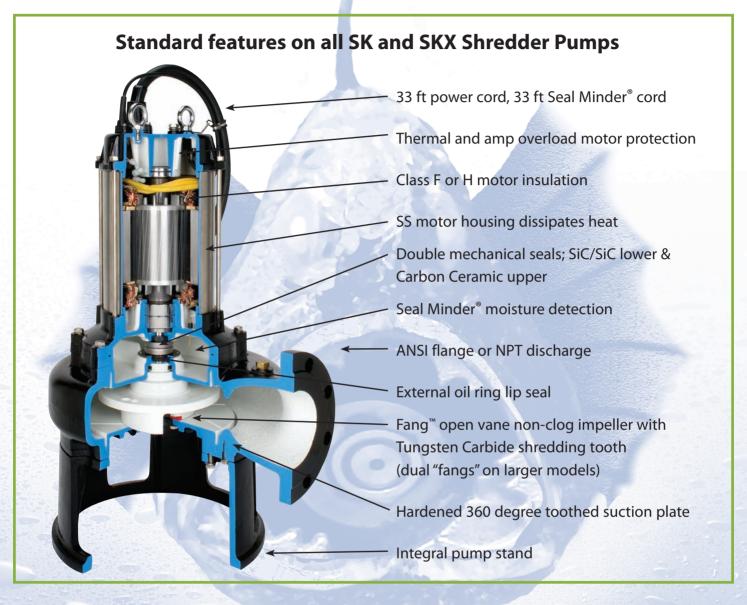
fish, meats, poultry whole fruits vegetables

Fiberous Solids

diapers
sanitary pads
gloves
elastic undergarments
towels



The unique construction and solids handling of the BJM Shredder Pump makes it the choice for wastewater and industrial applications.



A CHOICE of CONSTRUCTION

SK SHREDDER PUMPS: CAST IRON and 304 Stainless Steel for NON-CORROSIVE APPLICATIONS.

Schools

Sports centers

Shopping malls

Airports

· Bus stations

Trailer parks

Amusement parks

Dairies

Feed lots

Bottling plants

Camp grounds

Industrial Parks

SKX SHREDDER PUMPS: ALL 316 Stainless Steel and Viton® for CORROSIVE LIQUIDS OR APPLICATIONS WHERE CAST IRON OXIDATION CONTAMINATES THE PUMPED LIQUID.

Aquariums

Aquatic Parks

Research centers

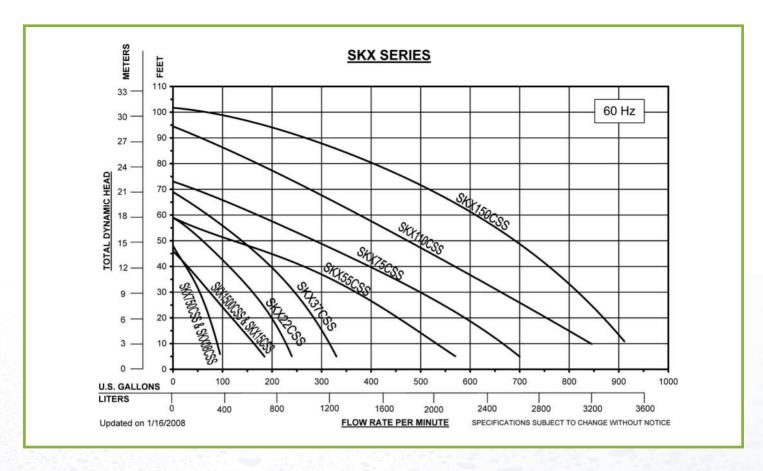
Hospitals

Food packaging
 Meat processors

Spill containment

Wash down

High Temperature Shredder also available for up to 200deg F. See BJM's Fahrenheit Series.



Note: When selecting a shredder; shredding capability increases with higher motor torque. Size the pump to apply as much motor HP as possible.

MODEL	DISCH. SIZE	H.P.	VOLT	PHASE	RPM	RATED AMPS	MAX SOLIDS	MAX HEAD	MAX GPM	WEIGHT LBS	HEIGHT	WIDTH	CABLE
SKX750C	2"	1	115/230	1	3450	14/7	2"	48'	95	75	21.25"	13.5"	33'
SK1500C/SKX1500C	3"	2	230	1	3450	14	2.5"	46'	185	104	21.5"	13.5"	33'
SK08C/SKX08C	2"	1	230/460	3	3450	3/1.5	2"	48'	95	69	21.25"	13.5"	33'
SK15C/SKX15C	3"	2	230/460	3	3450	6/3	2.5"	46'	185	95	20.5"	13.5"	33'
SK22C/SKX22C	3"	3	230/460	3	3450	9/4.5	2.5"	59'	240	125	21.8"	15.3"	33'
SK37C/SKX37C	3" or 4"	5	230/460	3	1750	14/7	3"	69'	330	136	22.5"	15.3"	33'
SK55C/SKX55C	4"	7.5	230/460	3	1750	21/10.5	3.5"	59'	570	398	30"	29.5"	33'
SK75C/SKX75C	4"	10	230/460	3	1750	30/15	3.5"	73'	700	414	31.2"	29.5"	33'
SK110C/SKX110C	6"	15	230/460	3	1750	39.6/19.8	3.5"	94'	845	610	35.6"	35.2"	33'
SK150C/SKX150C	6"	20	460	3	1750	25.7	3.5"	101'	911	630	37.6"	35.2"	33'

SHREDDER PUMP SLIDE RAIL ASSEMBLIES

CI MODEL	SS MODEL	SIZE	PUMP SIZES
SR50-1	SRX50SS-1	2"	08C
SR80-ANSI	SRX80SS-ANSI	3″	1500C, 15C, 22C, 37C
SR100-ANSI	SRX100SS-ANSI	4"	*1500C, *15C, *22C, *37C, 55C, 75C
SR150-ANSI	SRX150SS-ANSI	6"	*55C, *75C, 110C, 150C

*Note: Some pumps will need an adapter to fit rails larger than their rated discharge size.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

